VOL. 38

# YEARBOOK OF FISHERY STATISTICS

# ANNUAIRE STATISTIQUE DES PÊCHES

# ANUARIO ESTADISTICO DE PESCA

## Catches and landings

## Captures et quantités débarquées

## Capturas y desembarques

# 1974

NATIONAL MARINE FISHERIES SERVICE
HONOLULU LABORATORY
P.O. BOX 3830
HONOLULU, HAWAII 96812

FOOD AND AGRICULTURE ORGANIZATION OF THE UNITED NATIONS
ORGANISATION DES NATIONS UNIES POUR L'ALIMENTATION ET L'AGRICULTURE
ORGANIZACION DE LAS NACIONES UNIDAS PARA LA AGRICULTURA Y LA ALIMENTACION

## YEARBOOK OF FISHERY STATISTICS

Beginning with 1964 two volumes of the *Yearbook* are published annually. The volume subtitled *Catches and landings* covers data on quantities and values of fish caught and landed by countries, by species and by fishing areas. The volume subtitled *Fishery commodities* covers disposition of catches and both production and international trade data by types of fishery commodities. Beginning with 1969 the NOTES to the two volumes of the *Yearbook* are published in a *Bulletin of Fishery Statistics*.

## ANNUAIRE STATISTIQUE DES PÊCHES

A partir de 1964, l'*Annuaire* comprend deux volumes annuels. Le volume *Captures et quantités débarquées* renferme des données relatives au volume et à la valeur des prises et des apports par pays, par espèces et par lieux de pêche. Le volume *Produits des pêches* traite de la destination des apports et fournit des données sur la production et le commerce international par catégories de produits des pêches. A partir de 1969, les NOTES des deux volumes de l'*Annuaire* seront publiées dans un numéro du *Bulletin statistique des pêches*.

## ANUARIO ESTADISTICO DE PESCA

A partir de 1964 se publicaron anualmente dos volúmenes del *Anuario*. El subtitulado *Capturas y desembarques* comprende cantidades y valores de la pesca capturada y desembarcada por países, especies y áreas. El volumen *Productos pesqueros* abarca las salidas de las capturas y datos de producción y comercio internacional por tipos de productos. A partir de 1969, las NOTAS de los dos volúmenes del *Anuario* se publicarán en un *Boletín estadístico de pesca*.

## BULLETIN OF FISHERY STATISTICS

This *Bulletin* is issued from time to time in a limited number of copies to supplement the various volumes of the *Yearbook*.

It presents statistics of regional interest, data in selected topics (species groups, fishery commodities, fishing craft, fishermen, fishery statistical standards, etc.) and other special tabulations for conferences, regional commissions, committees, working parties, etc.

## BULLETIN STATISTIQUE DES PÊCHES

Le *Bulletin*, publié de temps à autre et tiré à un nombre limité d'exemplaires, a pour objet de compléter les différents volumes de l'*Annuaire*.

Il renferme des statistiques revêtant un intérêt régional, des données sur certaines questions (groupes d'espèces, produits des pêches, bateaux de pêche, pêcheurs, classifications statistiques standards, etc.), et des tableaux spéciaux destinés à des conférences, commissions régionales, comités, groupes de travail, etc.

## BOLETIN ESTADISTICO DE PESCA

Cada cierto tiempo se publica una tirada reducida de este *Boletín* como suplemento de los varios volúmenes del *Anuario*.

Comprende estadísticas de interés regional, datos sobre determinadas materias (grupos de especies, productos pesqueros, embarcaciones, pescadores, clasificaciones estadísticas uniformes, etc.) y otros cuadros especiales para conferencias, comisiones regionales, comités, grupos de trabajo, etc.

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# FOREWORD

## 0. INTRODUCTION

### 0.1 General

0.1.1 This volume of the Yearbook of Fishery Statistics presents, for the five calendar years 1970-74, the annual statistics on nominal catches on a world-wide basis with detailed breakdowns by (a) countries, (b) species and (c) major fishing areas.

0.1.2 The tables in this Yearbook cover the nominal catches of all fish, crustaceans, molluscs and other aquatic animals, residues and plants, taken for all kinds of commercial, industrial and subsistence purposes by all types and classes of fishing units (fishermen, vessels, gear, etc.), operating in fresh and marine fishing areas.

0.1.3 Early 1974 each national statistical office received a precoded and prefilled computer printed questionnaire covering catch data by species and fishing area designed by FAO according to the various individual national specifications, with the request to revise the prefilled figures for 1970-1973 and to insert the data for 1974.

0.1.4 In this Yearbook the data for all aquatic animals and plants are expressed in metric tons except those for whales and seals which are given in numbers. The data expressed in metric tons are rounded to the nearest hundred metric tons for the four years 1970-1973 - as shown by the use of "00" as the two last digits. Countries have been asked when providing data for 1974, to give their catches for this year to the nearest metric ton. The figures for 1974 are expressed in terms of this unit although some 1974 data have continued to be rounded off by several national offices to the nearest hundred metric tons.

0.1.5 While final figures for 1974 have been provided by many national offices, others provide preliminary data only. Whenever national offices failed to report their annual catch data in time, FAO, in the absence of any other possible information sources, used as estimates the figures of the most recent year available (see Section 7 standard footnote F). The catches for 1970-1973 have been published in preceding volumes of the Yearbook of Fishery Statistics and, on republishing them in this volume, revisions, corrections and changes have been introduced where indicated necessary by national offices. Where figures in this volume differ from those previously published in earlier ones it is to be assumed that the amended data represent revisions of preliminary figures.

0.1.6 National focal points for fishery statistics, in particular those of countries fishing in more than one major fishing area, have to report their annual catches and fishing effort data to different fishery commissions and also to FAO. To eliminate duplication in requests to these national offices and to reduce their workload, FAO has been cooperating with regional fishery bodies, particularly through the Coordinating Working Party on Atlantic Fishery Statistics (CWP), to standardize reporting forms, procedures, methods, definitions, classifications and other related standards. This system has also ensured reduction in discrepancies in the figures appearing in the Yearbook of Fishery Statistics and those published in the Bulletins issued by the various commissions such as ICES, ICNAF, etc. Some discrepancies still exist but it is hoped to eliminate all of these by bringing them to the attention of national statistical offices.

0.1.7 For a list of the volumes of the Yearbook and related publications, see the last two pages at the end of this volume.

### 0.2 Remarks on computerization and arrangement of tables and their contents

0.2.1 This is the first volume of the Yearbook of Fishery Statistics which has been produced by automated data processes. All the tables, except those on whales and seals in Section B, have been obtained from a computerized "data bank" created by the incorporation of the statistical data provided by national offices. The tables on whales and seals, still manually produced in this volume, might be computerized at a later date.

0.2.2 The computerization of the world's nominal catch statistics by countries, by species items and by major fishing areas permits the extraction of the data in a multitude of alternative tabular arrangements. Some of these appear in the Yearbook volumes while other versions will be reproduced as Bulletins of Fishery Statistics and Fisheries Circulars on regional, continental or species group bases. By making these supplementary publications available the number of pages of the Yearbook volumes can now be somewhat reduced thus making space in the Yearbooks for new tables.

## 1. STANDARD COVERAGE OF NOMINAL CATCHES AND LANDINGS

### 1.1 Basic definitions

1.1.1 The primary production of aquatic animals and plants for commercial, industrial and subsistence purposes, is usually referred to, in national statistics, as "catches" or "landings".

1.1.2 The term "catch" unless otherwise specified, refers to the "nominal catch", i.e. the live weight equivalent of the landings.

1.1.3 The term "landings" refers to the weight of fish and fish products brought ashore, i.e. the actual weight of the quantities landed. This weight represents the net weight of the gutted, eviscerated, filleted, frozen, cured, canned fish and fish products at the time of landing.

### 1.2 Adjustments, inclusions and exclusions

The aspects mentioned under 1.2.1, 1.2.2 and 1.2.3 below are to be taken into account when determining the coverage of the concept "nominal catches" and its relationship to "landings".

1.2.1 Adjustments:

(a) Conversion factors (yield rates) are used to convert quantities recorded on a landed weight basis (landings) to the live weight equivalent (nominal catches).

(b) The "nominal catch" data refer to the calendar year of capture and the "landings" data to the calendar year of landing. Sometimes adjustments are necessary when catches made in one year are landed in the succeeding year.

1.2.2 Inclusions:

(a) The data cover all quantities caught and landed for any commercial, industrial or subsistence purpose, including the results of fishing activities and operations such as fixed-gear fishing, fish-farming, etc. Shell-fish culture, seaweed-harvesting, guano-collecting, sealing, etc. are also included.

(b) The data include all quantities caught and eventually landed not only in the domestic harbours of the reporting country, but also landed by units of the domestic fleet of the reporting country in foreign harbours.

(c) The "nominal catch" data include those quantities caught during the calendar year indicated, although landed in the subsequent year.

1.2.3 Exclusions:

(a) The data exclude catches taken by anglers for sport and recreational purposes.

(b) The data exclude quantities landed by foreign fishing craft in the domestic harbours of the reporting countries.

(c) The "nominal catch" data exclude quantities caught during the preceding calendar year but landed during the calendar year indicated.

(d) The data exclude discards ("discarded" catches) i.e. whole fish (not rejected parts of retained fish) returned to the sea.

1.2.4 Additional information on "nominal catches" and "landings":

| ISSCAAP Divisions | Species covered | Nominal catches | Landings |
|---|---|---|---|
| 1,2,3, 4,5,7 | Fishes, crustaceans, molluscs miscellaneous aquatic animals | Live weight | Live weight or any type of landed weight |
| 6 | Whales, dolphins, seals, etc. | ..... number ..... | |
| 8 | Pearls, shells, corals, sponges, etc. | ..... net product weight as landed ..... | |
| 9 | Brown, red and green seaweeds | wet-weight | wet- or dry-weight |

## 2. INTERNATIONAL STANDARD STATISTICAL CLASSIFICATION OF AQUATIC ANIMALS AND PLANTS (ISSCAAP)

2.1 This statistical classification developed by FAO now consists of nine "Divisions" and fifty-one "Groups of Species" for tabulating statistics on aquatic animals and plants.

2.2 The ISCAAP "groups" are used for the tabular arrangement of all the detailed statistical items or categories listed in the country data provided by the national offices. These national statistics on catches and landings are generally broken down by items referring usually to species but sometimes also to genera, families, market categories, etc.

2.3 Each species item (statistical category) in the tables of Section B continues to be arranged in its taxonomic order according to the numercial codes used in the *Current Bibliography for Aquatic Sciences and Fisheries*. The following illustrates in broad terms the meaning of the various digits of this taxonomic code:

| Main Groupings | Order or Sub-order | Family | Genus | Species |
|---|---|---|---|---|
| 1, | 21 | (05) | 012, | 02 |

For each species item (whether defined at the species, genus or family level) the following descriptors are given:

First line: EN FAO common name in English (if not available, indicated by ...A)
Second line: FR FAO common name in French (if not available, indicated by ...B)
Third line: SP FAO common name in Spanish (if not available, indicated by ...C)
Fourth line: SC The scientific name of the species, genus, family, etc.
Fifth line: TC The taxonomic code

In parenthesis, preceded by the sign "=": Synonyms of English, French and Spanish common names and scientific names.

2.4 Where English, French and Spanish names of species items appear in the singular form, only one species is included in that statistical item or category. The inclusion of more than one species is indicated by giving the English, French and Spanish names in the plural form.

2.5 This breakdown of world, regional and national catches by species items (i.e. categories such as species, genera, families, etc.) is of necessity under constant review and improvement. Refinements, which became available during the final stages of completing the tables, have been incorporated where it was possible to do so without causing delays in the publication of this volume; other improvements will be reflected in future volumes.

## 3. DESIGNATION OF FISHING AREAS

3.1 The twenty-seven major fishing areas internationally established for statistical purposes consist of eight major inland fishing areas (each covering one of the eight continents) and nineteen major marine fishing areas covering the three oceans (Atlantic, Indian and Pacific Oceans - each with their adjacent seas). This global breakdown, by inland and marine fishing areas, recently finalized, is shown (together with their two-digit codes) in the world chart at the end of this Yearbook. For the definition of the symbol "S", in connection with fishing areas, see paragraph 6.

3.2 These major statistical fishing areas, each identified by name and/or two-digit code, are used in all tables where applicable, except in those tables which show the whale catches by special "whaling" areas as used by the Bureau of International Whaling Statistics (BIWS).

3.3 Freshwater fishes are generally recorded as being caught exclusively in the inland fishing areas, except in those parts of some seas (for example the Northern Baltic) where the salinity is so low that freshwater fishes might be caught in the open sea. Diadromous (andromous and catadromous) species are often caught, not only in inland waters, but also in adjacent marine areas.

## 4. DESIGNATION OF COUNTRY NAMES

4.1 *The designations employed and the presentation of material in this publication do not imply expression of any opinion whatsoever on the part of the Food and Agriculture Organization of the United Nations concerning the legal status of any country, territory, city or area or of its authorities, or concerning the delimitation of its frontiers or boundaries.*

4.2 The term "country" as used in the stubs and the column headings of tables also covers territories, cities, land areas as well as provinces, districts, enclaves, exclaves, other parts of territories or combinations of countries such as economic or customs unions. Similarly the word "area" as used in the column headings refers to sea areas.

4.3 In statistical tables it is generally necessary to use, for technical reasons (e.g. space requirements), shortened designations derived from the often lengthy official versions of the names of countries and territories. In the tables in this volume use is made of a single multilingual code of not more than 12 characters derived from the English names of countries; this code is keyed up to the 24-character versions in English, French and Spanish listed in Table A-1.

4.4 Country names and designations are subject to nationally announced changes from time to time. Such name changes which took effect after 31 December of the last year covered by the data in this publication have not been incorporated but will be reflected in the tables of future volumes.

## 5. STANDARD PRESENTATION OF TIME PERIODS

5.1 The calendar year is indicated by the normal annotation (e.g. 1970, 1971, 1972, 1973 etc.)

5.2 A split year - a twelve-month period beginning in one calendar year and ending in the next - is indicated by an oblique stroke (e.g. 1970/71, 1972/73, etc.). Where data for split years are tabulated together with data on a calendar year basis, those for split years ending on 29 June or earlier are shown under the calendar years in which the split years begin, while data for split years ending 30 June or later are shown under the calendar years in which the split years end. For the "whaling year" (covering the split year Southern Hemisphere summer season and the following Northern Hemisphere summer season") see footnotes to tables in Section F.

5.3 A period of consecutive calendar years or split years, including both years specified, as well as the averages of periods of consecutive calendar years or split years, are indicated by a dash (e.g. 1970-74).

6. STANDARD SYMBOLS

The following standard symbols are used throughout the tables in this publication:

| | |
|---|---|
| ... | data not available; unobtainable; not submitted in time for inclusion |
| -- | none; magnitude known to be nil or zero<br>given in original source as "nil or negligible" without any further indication of the magnitude |
| 00 | (1970-73) more than zero but less than 50 metric tons |
| 0 | (1974) more than zero but less than half a metric ton |
| \| | a marked break in a series presented horizontally |
| — | a marked break in a series presented vertically |
| ( ) | figures that must be shown distinctly |
| S | summation of catches made in two or more fishing areas |
| N.E.I. | not elsewhere included |

7. STANDARD FOOTNOTES

The following standard footnotes are used throughout the tables in this publication:

| | |
|---|---|
| ...A | English equivalent not ascertainable |
| ...B | French equivalent not ascertainable |
| ...C | Spanish equivalent not ascertainable |
| ...D | National or local equivalent not ascertainable |
| F | Data estimated by FAO |

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WORLD CHART

## AVANT-PROPOS

0. INTRODUCTION

0.1 Notes générales

0.1.1 Dans ce volume de l'Annuaire statistique des pêches figurent, pour les cinq années civiles 1970-74, les statistiques annuelles des captures nominales sur une base mondiale avec ventilation détaillée a) par pays, b) par espèces et c) par principales zones de pêche.

0.1.2 Les tableaux publiés dans le présent Annuaire couvrent les captures nominales de tous poissons, crustacés, mollusques et autres animaux aquatiques, résidus et plantes aquatiques, effectuées à des fins commerciales, industrielles et de subsistance par tous les types et catégories d'unités de pêche (pêcheurs, bateaux, engins, etc.), tant en mer qu'en eau douce.

0.1.3 Au début de 1974, chaque service statistique national a reçu un questionnaire précodifié et déjà rempli sur ordinateur où figuraient des données relatives aux captures, par espèces et par zones de pêche; sur ce questionnaire conçu par la FAO en fonction des diverses spécifications nationales, chaque service était prié de réviser les chiffres déjà portés pour 1970-1973 et d'insérer les données relatives à 1974.

0.1.4 Dans le présent Annuaire, les données pour tous les animaux et plantes aquatiques sont exprimées en tonnes métriques, à l'exception des données relatives aux baleines et aux phoques qui sont exprimées numériquement. Les données exprimées en tonnes métriques sont arrondies à la centaine la plus proche pour les quatre années 1970-73 - comme l'indique l'utilization du signe "00" pour les deux derniers chiffres. Les pays ont été priés d'indiquer, en communiquant les données relatives à 1974, leurs captures pour cette année jusqu'à la tonne métrique la plus proche. Les chiffres relatifs à 1974 sont exprimés en cette unité, bien que plusieurs services nationaux aient continué à arrondir certaines données relatives à cette année à la centaine de tonnes métriques la plus proche.

0.1.5 Si de nombreaux services nationaux ont communiqué des chiffres définitifs pour 1974, d'autres n'ont fourni que des données préliminaires. Chaque fois que les services nationaux n'ont pu déclarer leurs captures annuelles en temps utile, la FAO, en l'absence de toute autre source d'information, a utilisé comme estimations les chiffres relatifs à l'année la plus récente dont on pouvait disposer (voir Section 7, note type F). Les statistiques des captures pour 1970-1973 ont été publiées dans les volumes précédents de l'Annuaire statistique des pêches, et l'on a tenu compte des révisions, corrections et modifications jugées nécessaires par les services nationaux en les publiant à nouveau dans le présent volume. Lorsque les chiffres indiqués dans le présent volume diffèrent de ceux déjà publiés dans les volumes précédents, l'on peut présumer que les statistiques figurant dans ce volume représentent des versions révisées de chiffres préliminaires.

0.1.6 Les centres nationaux de statistiques des pêches, notamment ceux des pays qui exploitent plus d'une des zones de pêche principales, doivent déclarer leurs données annuelles relatives aux captures et à l'effort de pêche à diverses commissions des pêches ainsi qu'à la FAO. Pour éviter que les demandes adressées à ces services nationaux ne fassent double emploi et pour réduire leur volume de travail, la FAO a coopéré avec les organismes des pêches régionaux, en partucilier par l'entremise du Groupe de Travail de coordination sur les statistiques des pêches de l'Atlantique (CWP), pour normaliser les formules, procédures, méthodes, définitions, classifications et autres normes apparentées aux fins de déclaration. Ce système a également permis de réduire les écarts entre les chiffres figurant dans l'Annuaire statistique des pêches et ceux publiés dans les bulletins des diverses commissions, telles que le CIEM, la CIPAN, etc. Certains de ces écarts demeurent, mais on espère les éliminer entièrement en les signalant à l'attention des services statistiques nationaux.

0.1.7 La liste des volumes de l'Annuaire et d'autres publications connexes est reproduite aux deux dernières pages du présent volume.

0.2 Remarques concernant la mise sur ordinateur, la disposition des tableaux et leur contenu

0.2.1 Il s'agit ici du premier volume de 1'Annuaire statistique des pêches qui soit produit par exploitation automatique des données. Tous les tableaux, à l'exception de ceux qui portent sur les baleines et les phoques, ont été préparés à l'aide d'une "banque des données" créée sur ordinateur grâce à l'incorporation des données statistiques communiquées par les services nationaux. Les tableaux relatifs aux baleines et aux phoques, qui demeurent produits par voie manuelle dans le présent volume, pourraient être préparés sur ordinateur à un stade ultérieur.

0.2.2 La mise sur ordinateur des statistiques mondiales des captures nominales, par pays, par espèces et par principales zones de pêche, permet l'extraction des données dans de multiples variantes tabulaires. Certaines d'entre elles figurent dans les volumes de 1'Annuaire, tandis que d'autres versions seront reproduites sous forme de Bulletins statistiques des pêches et de Circulaires des pêches sur la base de groupements régionaux, continentaux ou par espèces. Grâce à ces publications supplémentaires, il est maintenant possible de réduire quelque peu le nombre de pages des volumes de 1'Annuaire tout en y faisant place à de nouveaux tableaux.

1. CHAMP D'APPLICATION DES CAPTURES NOMINALES ET DES QUANTITÉS DÉBARQUÉES

1.1 Définitions de base

1.1.1 Dans les statistiques nationales, les termes "captures" ou "quantités débarquées" désignent d'ordinaire la production primaire d'animaux et de plantes aquatiques à des fins commerciales, industrielles et de subsistance.

1.1.2 Sauf indication contraire, le terme "captures" désigne les "captures nominales", c'est-à-dire l'équivalent en poids vif des quantités débarquées.

1.1.3 Le terme "quantités débarquées" désigne le poids du poisson et des produits de la pêche mis à terre, c'est-à-dire le poids effectif des quantités débarquées. Ce poids représente le poids net au moment de la mise à terre des poissons et autres produits de la pêche vidés, éviscérés, découpés en filets, congelés, salés et en boîte.

1.2 Ajustements, données comprises et données exclues

Pour déterminer le champ d'application de la notion de "captures nominales" et ses rapports avec les "quantités débarquées", il convient de tenir compte des indications données dans les alinéas 1.2.1, 1.2.2 et 1.2.3 ci-après.

1.2.1 Ajustements:

a) On utilise des coefficients de conversion (taux de rendement) pour convertir les quantités inscrites sur la base du poids débarqué (quantités débarquées) en équivalent de poids vif (captures nominales).

b) Les données relatives aux "captures nominales" se rapportent à l'année civile de capture, et les données relatives aux "quantités débarquées" à l'année civile de débarquement. Parfois des ajustements sont nécessaires lorsque les captures faites pendant une année sont mises à terre lors de l'année suivante.

1.2.2 Données comprises:

a) Les statistiques portent sur toutes les quantités capturées et débarquées pour toute activité commerciale, industrielle ou de subsistance, y compris les résultats des activités et opérations de pêche telles que la pêche avec engins fixes, la pisciculture, la conchyliculture, la récolte des algues, la récolte de guano, la chasse au phoque, etc.

b) Les statistiques portent non seulement sur toutes les quantités capturées et le cas échéant débarquées dans les ports nationaux du pays déclarant, mais aussi sur celles débarquées dans des ports étrangers par des unités de la flotte nationale du pays déclarant.

c) Les statistiques des "captures nominales" portent sur les quantités capturées pendant l'année civile indiquée, bien qu'elles puissent être débarquées pendant l'année suivante.

1.2.3 Données exclues:

a) Les statistiques excluent les captures provenant de la pêche sportive et de la pêche récréative.

b) Les statistiques excluent les quantités débarquées dans les ports nationaux du pays déclarant par des bateaux de pêche étrangers.

c) Les statistiques des "captures nominales" excluent les quantités capturées pendant l'année civile précédente et débarquées pendant l'année civile indiquée.

d) Les statistiques excluent les rejets (pêche rejetée), c'est-à-dire les poissons entiers (non les parties rejetées du poisson non rejeté) qui sont remis à la mer.

1.2.4 Renseignements supplémentaires sur les "quantités pêchées" et les "quantités débarquées":

| Divisions CSITAPA | Espèces comprises | Captures nominales | Quantités débarquées |
|---|---|---|---|
| 1,2,3, 4,5,7 | Poissons, crustacés, mollusques et animaux aquatiques divers | Poids vif | Poids vif ou poids débarqué |
| 6 | Baleines, dauphins, phoques, etc. | ..... Nombre ..... | |
| 8 | Perles, coquilles, coraux, éponges, etc. | Poids net du produit au moment du débarquement | |
| 9 | Algues brunes, rouges et vertes | Poids vert | Poids vert ou sec |

## 2. CLASSIFICATION STATISTIQUE INTERNATIONALE TYPE DES ANIMAUX ET PLANTES AQUATIQUES (CSITAPA)

2.1 Cette classification statistique, mise au point par la FAO, comprend 9 "Divisions" et 51 "Groupes d'espèces" servant à établir des statistiques sur les animaux et plantes aquatiques.

2.2 Les groupes de la CSITAPA sont utilisés pour la mise en tableau des données détaillées ou des catégories statistiques communiquées par les services nationaux. Ces statistiques nationales sur les captures et les quantités débarquées sont généralement ventilées par espèces, mais parfois aussi par genres, par familles, par catégories commerciales, etc.

2.3 Chaque catégorie d'espèce (catégorie statistique) figurant dans les tableaux de la Section B continue d'être insérée dans l'ordre taxonomique, conformément aux codes numériques utilisés dans l'ouvrage *Current Bibliography for Aquatic Sciences and Fisheries*. On trouvera ci-après l'illustration générale de la signification des divers chiffres constituant le code taxonomique:

| Groupes principaux | Ordre ou sous-ordre | Famille | Genre | Espèces |
|---|---|---|---|---|
| 1, | 21 | (05) | 012, | 02 |

Pour chaque catégorie d'espèce (définie au niveau de l'espèce, du genre ou de la famille) on trouvera les descripteurs suivants:

Première ligne: EN nom anglais communément utilisé par la FAO (s'il n'en existe pas, cela est indiqué par la mention ...A)
Deuxième ligne: FR nom français communément utilisé par la FAO (s'il n'en existe pas, cela est indiqué par la mention ...B)
Troisième ligne: SP nom espagnol communément utilisé par la FAO (s'il n'en existe pas, cela est indiqué par la mention ...C)
Quatrième ligne: SC nom scientifique de l'espèce, du genre, de la famille, etc.
Cinquième ligne: TC code taxonomique

Entre parenthèses, précédés du signe "=": synonymes des noms communément utilisés en anglais, en français et en espagnol et des noms scientifiques.

2.4 Les catégories d'espèces ne comprennent qu'une seule espèce lorsque les noms d'espèces anglais, espagnols et français sont au singulier. Elles comprennent plusieurs espèces lorsque ces noms sont au pluriel.

2.5 Cette ventilation des captures mondiales, régionales et nationales par catégories d'espèces (c'est-à-dire par catégories telles qu'espèces, genres, familles, etc.) est nécessairement sujette à un examen constant aux fins d'amélioration. Les affinements qui sont devenus disponibles lors des derniers stades de la préparation des tableaux leur ont été incorporés lorsqu'il était posible de le faire sans que la publication du présent volume en soit retardée; d'autres améliorations seront reproduites dans les prochains volumes.

## 3 DESIGNATION DES ZONES DE PÊCHE

3.1 Les vingt-sept principales zones de pêche définies à l'échelon international aux fins statistiques consistent en huit grandes zones de pêche continentales (chaque zone couvrant l'un des continents) et dix-neuf grandes zones de pêche maritimes couvrant les trois océans (Atlantique, Indien et Pacifique - chacun avec leurs mers adjacentes). Cette ventilation en zones de pêche continentales et maritimes, récemment mise au point, figure (ainsi que leurs codes à deux chiffres) dans la carte mondiale qui se trouve à la fin du présent Annuaire. En ce qui concerne la définition du symbole "S" relatif aux zones de pêche, voir le paragraphe 6.

3.2 Ces principales zones de pêche à des fins statistiques, chacune identifiée par un nom et un numéro de code à deux chiffres, sont utilisées dans tous les tableaux auxquels elles sont applicables, à l'exception des tableaux où les captures sont présentées en fonction des zones de chasse à la baleine utilisées par le Bureau international des statistiques baleinières (BIWS).

3.3 Sont enregistrées comme poissons d'eau douce les captures faites exclusivement dans les zones de pêche continentales, à l'exception de certaines parties de certaines mers (par exemple, la Baltique septentrionale), où la salinité est si faible que l'on peut capturer des poissons d'eau douce au large. Des espèces diadromes (anadromes et catadromes) sont souvent capturées non seulement dans les eaux continentales, mais aussi dans les eaux maritimes adjacentes.

## 4. DESIGNATION DES NOMS DE PAYS

4.1 *Les désignations employées et la présentation du matériel dans cette publication n'impliquent en aucune façon l'expression d'une opinion de la part de l'Organisation des Nations Unies pour l'alimentation et l'agriculture sur la situation juridique d'un pays, d'un territoire, d'une ville ou d'une zone ou de ses autorités, ni sur la délimitation de leurs frontières.*

4.2 Le terme "pays" employé dans les colonnes et les têtes de colonne des tableaux doit s'entendre également de territoires, villes, zones terrestres, ainsi que de provinces, districts, enclaves, autres parties de territorires ou regroupements de pays, tels qu'unions économiques ou douanières. De même, le mot "zone" tel qu'utilisé dans les têtes de colonne se rapporte aux zones maritimes.

4.3 Pour des raisons techniques (par exemple, besoin d'espace), il est généralement nécessaire d'utiliser dans les tableaux statistiques des noms abrégés tirés des désignations officielles souvent trop longues de pays et territoires. Dans les tableaux du présent volume, on a utilisé un code multilingue unique n'excédant pas douze espaces typographiques; ce code, dérivé des noms en anglais, a été mis au point sur la base des noms anglais, français et espagnols de vingt-quatre espaces énumérés au tableaux A.I.

4.4 La liste des désignations et des noms de pays est sujette de temps à autre à des modifications annoncées au plan national. Les modifications de nom survenues après le 31 décembre de la dernière année à laquelle se rapportent les données figurant dans la présente publication n'ont pas été incorporées dans les tableaux du présent volume, mais seront reproduites dans ceux des futurs volumes.

## 5. PRESENTATION NORMALISEE DES PERIODES DE REFERENCE

5.1 L'année civile est indiquée da la façon normale (par exemple, 1970, 1971, 1972, 1973 etc.)

5.2 Une année fractionnée - période de 12 mois commençant dans le courant d'une année civile et se terminant dans l'année suivante - est indiquée par un trait oblique (par exemple 1970/71, 1972/73, etc.) Dans les tableaux qui renferment des données relatives à des années civiles et d'autres relatives à des années fractionnées, celles-ci figurent sous le millésime du début de la campagne si elle se termine avant le 29 juin, et sous celui de la fin de la campagne si elle se

termine le 30 juin ou après. Pour l'année de chasse à la baleine (constituée par l'année fractionnée correspondant à la saison d'été de l'hémisphère sud et à la saison d'été suivante de l'hémisphère nord), voir les notes figurant au bas des tableaux de la Section F.

6. SIGNES CONVENTIONNELS

Les signes conventionnels ci-après sont utilisés dans tous les tableaux de la présente publication:

| | |
|---|---|
| ... | données non disponibles; données que l'on n'a pu obtenir; données non communiquées à temps pour être publiées |
| -- | néant; quantités que l'on sait égales à zéro |
| | quantités données dans la source originale comme "nulles ou négligeables", sans autre précision |
| 00 | (1970-73) quantités supérieures à zéro, mais inférieures à 50 tonnes métriques |
| 0 | (1974) quantités supérieures à zéro, mais inférieures à une demi-tonne métrique |
| \| | discontinuité notable dans une série présentée horizontalement |
| — | discontinuité notable dans une série présentée verticalement |
| ( ) | données devant être indiquées à part |
| S | somme des captures effectuées dans plusieurs zones de pêche |
| N.C.A. | non compris ailleurs |

7. NOTES TYPE

Les notes normalisées suivantes sont utilisées dans tous les tableaux de la présente publication:

| | |
|---|---|
| ...A | L'équivalent anglais n'est pas connu |
| ...B | L'équivalent français n'est pas connu |
| ...C | L'équivalent espagnol n'est pas connu |
| ...D | L'équivalent national ou local n'est pas connu |
| F | Données estimées par la FAO |

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CARTE DU MONDE

# PREAMBULO

## 0. INTRODUCCION

### 0.1 Observaciones generales

0.1.1 En el presente volumen del Anuario Estadístico de Pesca se presentan las estadísticas de las capturas nominales mundiales correspondientes a los cinco años civiles 1970-74, con desgloses detallados por (a) países, (b) especies y (c) principales áreas de pesca.

0.1.2 En los cuadros del Anuario se incluyen las capturas nominales de peces, crustáceos, moluscos y demás animales, residuos y plantas acuáticos, hechas con fines comerciales, industriales y de subsistencia por unidades de pesca de todos los tipos y categorías (pescadores, barcos, artes, etc.) en aguas dulces y marinas.

0.1.3 A principios de 1974 se envió a las oficinas estadísticas nacionales un cuestionario impreso en computadora ya codificado y relleno con los datos sobre capturas por especies y áreas de pesca preparado por la FAO de acuerdo con las diversas especificaciones nacionales pidiéndoles que revisaran las cifras indicadas para 1970-1973 y añadieran los datos correspondientes a 1974.

0.1.4 En este Anuario, los datos correspondientes a todos los animales y plantas acuáticos se expresan en toneladas métricas, excepto los relativos a ballenas y focas, que se dan en número. Los datos expresados en toneladas métricas de los cuatro años comprendidos entre 1970 y 1973 se han redondeado al centenar de toneladas métricas más próximo como indica el uso de "00" en los dos últimos dígitos. Se pidió a los países que cuando comunicaran los datos correspondientes a 1974, indicaran sus capturas de ese año redondeando la cifra a la tonelada métrica más próxima. Las cifras de 1974 se expresan, pues, en esa unidad, aunque varias oficinas nacionales han seguido redondeando algunos datos de 1974 al centenar de toneladas métricas más próximo.

0.1.5 Aunque al comunicar los datos correspondientes a 1974 muchas oficinas nacionales han dado las cifras definitivas, otras han indicado sólo cifras provisionales. Cuando las oficinas nacionales no han comunicado a tiempo sus datos sobre las capturas anuales, la FAO, a falta de otras posibles fuentes de información, ha utilizado, como estimaciones, las cifras del último año sobre el que existen datos (véase sección 7, nota común F). Las capturas de 1970-1973 se han publicado ya en volúmenes anteriores del Anuario Estadístico de Pesca, y al publicarlos de nuevo en este volumen se han hecho las revisiones, correcciones y cambios considerados necesarios por las oficinas nacionales. Cuando las cifras de este volumen difieren de las publicadas en los anteriores, ha de entenderse que los datos modificados representan una revisión de cifras provisionales.

0.1.6 Los centros nacionales de estadísticas pesqueras, en particular los de aquellos países que pescan en más de un área importante de pesca, tienen que comunicar sus datos sobre capturas anuales y esfuerzo de pesca a las diversas comisiones de pesca y a la FAO. Para eliminar duplicaciones en las solicitudes de datos a esas oficinas nacionales y reducir su volumen de trabajo, la FAO ha cooperado con los organismos regionales de pesca, particularmente mediante el Grupo Coordinador de Trabajo sobre Estadísticas de Pesca en el Atlántico (CWP), para uniformar los formularios de comunicación de datos y los procedimientos, métodos, definiciones, clasificaciones, etc. Ello ha permitido además reducir las discrepancias entre las cifras que aparecen en el Anuario Estadístico de Pesca y las publicadas en los Boletines preparados por las diversas comisiones, como el CIEM, la CIPAN, etc. Existen aún algunas discrepancias, pero se espera poder eliminarlas señalándolas a la atención de las oficinas estadísticas nacionales.

0.1.7 En las dos últimas páginas del presente Anuario se da una lista de los volúmenes publicados del mismo y de otras publicaciones afines.

0.2 Observaciones sobre la computerización y disposición de los cuadros y su contenido

0.2.1 Este es el primer volumen del Anuario Estadístico de Pesca que se ha preparado elaborando los datos en calculadora. Todos los cuadros, con excepción de los relativos a ballenas y focas, proceden de un "Banco de datos" computerizado formado con los datos estadísticos facilitados por las oficinas nacionales. Es posible que los cuadros relativos a ballenas y focas, que para este volúmen se han preparado aún manualmente, se elaboren en calculadora en una etapa posterior.

0.2.2 La computerización de las estadísticas mundiales de captura nominal por países, especies y principales áreas de pesca ofrece numerosas posibilidades de tabulación de los datos. Algunas de ellas aparecen en los volúmenes del Anuario, y otras se utilizarán en Boletines Estadísticos de Pesca y Circulares de Pesca, agrupando los datos por regiones, continentes o grupos de especies. Gracias a esas publicaciones complementarias será posible reducir el número de páginas de los volúmenes del Anuario, dejando así espacio para incluir nuevos cuadros.

1. AMPLITUD NORMAL DE LOS CONCEPTOS "CAPTURAS NOMINALES" Y "DESEMBARQUES"

1.1 Definiciones fundamentales

1.1.1 La producción primaria de animales y plantas acuáticos con destino al comercio, la industria o la subsistencia se designa normalmente en las estadísticas nacionales con los términos "capturas" o "desembarques".

1.1.2 Salvo indicación en contrario, el término "capturas" se refiere a la "captura nominal", es decir al equivalente en peso en vivo de la pesca desembarcada.

1.1.3 El término "desembarques" se refiere al peso del pescado y productos pesqueros llevados a tierra, es decir al peso real de las cantidades desembarcadas. Este peso representa el peso neto en el momento del desembarque del pescado destripado, eviscerado, fileteado, congelado, curado y enlatado, así como el de sus derivados.

1.2 Ajustes, inclusiones y exclusiones

Al determinar el alcance del concepto de "capturas nominales" y su relación con los "desembarques" habrán de tenerse en cuenta los aspectos mencionados en 1.2.1, 1.2.2 y 1.2.3.

1.2.1 Ajustes:

(a) Para calcular el equivalente en peso en vivo (capturas nominales) de los desembarques, deberán aplicarse coeficientes de conversión (índices de rendimiento).

(b) Como los datos sobre "capturas nominales" se refieren al año civil de captura y los datos sobre "desembarques" al año civil de desembarque, a veces es necesario introducir reajustes cuando las capturas se efectúan en un año y se desembarcan en el siguiente.

1.2.2 Inclusiones:

(a) Los datos incluyen todas las cantidades capturadas y desembarcadas con fines comerciales, industriales o de subsistencia, incluso las obtenidas con artes fijos, la piscicultura, etc. También se incluyen las cantidades procedentes de la cría de mariscos, recogida de algas marinas y guano, caza de focas, etc.

(b) Los datos incluyen todas las cantidades capturadas y desembarcadas en los puertos nacionales del país informante y, además, las descargadas por barcos de dicho país en puertos extranjeros.

(c) Los datos sobre "capturas nominales" incluyen todas las cantidades capturadas durante el año civil respectivo, aunque hayan sido desembarcadas en el año siguiente.

1.2.3 Exclusiones:

(a) Los datos excluyen las capturas hechas por pescadores deportivos o con fines recreativos.

(b) Los datos excluyen las cantidades desembarcadas por barcos de pesca extranjeros en los puertos nacionales del país informante.

(c) Los datos sobre "capturas nominales" excluyen las cantidades capturadas en el año civil precedente y desembarcadas en el año indicado.

(d) Los datos excluyen el pescado desechado (capturas "desechadas"), o sea, el pescado entero (pero no las partes desechadas del pescado retenido) devuelto al mar.

1.2.4 Informaciones suplementarias sobre "capturas nominales" y "desembarques":

| Divisiones de la CEIUAPA | Especies incluidas | Capturas nominales | Desembarques |
|---|---|---|---|
| 1,2,3, 4,5,7 | Peces, crustáceos, moluscos y diversos animales acuáticos | Peso en vivo | Peso en vivo o peso desembarcado |
| 6 | Ballenas, delfines, focas, etc. | ..... Número ..... | |
| 8 | Perlas, conchas, corales, esponjas, etc. | Peso neto del producto en el momento del desembarque | |
| 9 | Algas pardas, rojas y verdes | Peso en húmedo | Peso en húmedo o peso en seco |

2. CLASIFICACION ESTADISTICA INTERNACIONAL UNIFORME DE LOS ANIMALES Y PLANTAS ACUATICOS (CEIUAPA)

2.1 Esta clasificación estadística, establecida por la FAO para ser utilizada en la tabulación de los datos que se refieren a los animales y plantas acuáticos, se compone actualmente de 9 "Divisiones" y 51 "Grupos de especies".

2.2 Los grupos de la CEIUAPA se emplean para la tabulación de todas las partidas o categorías estadísticas incluidas en los datos sobre el país facilitados por las oficinas nacionales. Estas estadísticas nacionales sobre capturas y desembarques están desglosadas por lo general por partidas, que de ordinario se refieren a especies, pero a veces también a géneros, familias, tipos comerciales, etc.

2.3 En los cuadros de la sección B, las especies (categorías estadísticas) siguen apareciendo en orden taxonómico, de acuerdo con los códigos numéricos utilizados en la *Current Bibliography for Aquatic Sciences and Fisheries*. El cuadro siguiente ilustra, en términos generales, el significado de los diversos dígitos del código taxonómico:

| Grupos principales | Orden o sub-orden | Familia | Género | Especie |
|---|---|---|---|---|
| 1, | 21 | (05) | 012, | 02 |

En cada una de las partidas estadísticas (especies, géneros o familias) se utilizan los siguientes descriptores:

Primera línea: EN Nombre vulgar en inglés utilizado por la FAO (...A indica que se desconoce)
Segunda línea: FR Nombre vulgar en francés utilizado por la FAO (... B indica que se desconoce)
Tercera línea: SP Nombre vulgar en español utilizado por la FAO (... C indica que se desconoce)
Cuarta línea: SC Nombre científico de la especie, género, familia, etc.
Quinta línea: TC Código taxonómico

Entre paréntesis, precedidos por el signo "=": sinónimos de los nombres vulgares en inglés, francés y español y de los nombres científicos.

2.4 Cuando los nombres de la especie en inglés, francés y español están en singular, la respectiva categoría o partida estadística comprende una sola especie. La inclusión de más de una especie se indica poniendo en plural los nombres inglés, francés y español.

2.5 Este desglose de las capturas mundiales, regionales y nacionales por partidas estadísticas (es decir, categorías tales como especies, géneros, familias, etc.) está necesariamente sujeto a continuas revisiones y mejoras. Las mejoras que han ido apareciendo posibles en las fases finales de preparación de los cuadros sólo se han incorporado cuando ha sido posible hacerlo sin retrasar la publicación de este volumen, pero se tendrán en cuenta en volúmenes futuros.

3. DENOMINACION DE LAS AREAS DE PESCA

3.1 Las 27 principales áreas de pesca establecidas internacionalmente con fines estadísticos se dividen en ocho grandes áreas de pesca continental (cada una de las cuales abarca uno de los ocho continentes) y 19 grandes áreas de pesca marina, que cubren los tres océanos (Atlántico, Indico y Pacífico, cada uno de ellos con sus mares adyacentes). Este desglose global por áreas de pesca continentales y marinas, recientemente ultimado, puede verse (junto con sus códigos de dos dígitos) en la carta mundial que aparece al final de este Anuario. Para la definición del símbolo "S" en relación con las áreas de pesca, véase el párrafo 6.

3.2 Estas áreas estadísticas principales de pesca, identificadas cada una por su nombre y/o código de dos dígitos, se utilizan en todos los cuadros en que encuentran aplicación, excepto en aquéllos que muestran las capturas de ballena según las áreas "balleneras" especiales empleadas por la Oficina de Estadísticas Balleneras Internacionales.

3.3 Los peces de agua dulce se registran de ordinario considerando que se han capturado exclusivamente en las áreas de pesca continental, excepto en aquellas partes de algunos mares (por ejemplo, en el Norte del Báltico) donde la salinidad es tan escasa que podrían capturarse peces de agua dulce en alta mar. Frecuentemente se capturan especies de peces diádromos (anádromos y catádromos) no sólo en aguas continentales sino también en áreas marinas adyacentes.

4. DENOMINACION DE LOS PAISES

4.1 *Las denominaciones empleadas y la presentación del material en esta publicación, no implican, por parte de la Organización de las Naciones Unidas para la Agricultura y la Alimentación, juicio alguno sobre la condición jurídica de los países, territorios, ciudades o áreas citados, o de sus autoridades, ni sobre la delimitación de sus fronteras.*

4.2 En los encabezamientos de las columnas o renglones de los cuadros, el término "país" puede referirse también a territorios, ciudades, zonas terrestres, provincias, distritos, enclaves, exclaves, otras partes de territorios, o grupos de países como uniones económicas o aduaneras. De la misma manera, la palabra "área" en el encabezamiento de una columna se refiere a áreas marítimas.

4.3 En los cuadros estadísticos es preciso emplear generalmente por motivos técnicos (por ejemplo, exigencias de espacio), abreviaciones de las versiones oficiales de los nombres de países y territorios, a menudo demasiado largas. En los cuadros de este volumen se utiliza un código multilingüe de no más de doce espacios de imprenta, derivado de los nombres ingleses de los países; la equivalencia de este código con los nombres en inglés y francés de 24 espacios de imprenta puede verse en el cuadro A-1.

4.4 Los países anuncian en algunas ocasiones cambios de sus nombres y denominaciones. Los cambios de nombres que se han producido después del 31 de diciembre del último año a que se refieren los datos de esta publicación, no se han incorporado, pero se tendrán presentes en los cuadros de volúmenes futuros.

5. PRESENTACION UNIFORME DE LOS PERIODOS DE REFERENCIA

5.1 El año civil se indica con la anotación normal (por ejemplo, 1970, 1971, 1972, 1973 etc.)

5.2 El año emergente - período de doce meses que empieza en un año civil y acaba en el siguiente - se indica mediante una barra oblicua (por ejemplo, 1970/71, 1972/73, etc.). Cuando los datos correspondientes a años emergentes aparecen en los cuadros junto con los de años civiles, los relativos a los años emergentes que terminan el 29 de junio o antes se incluyen en el año civil en que comienza el año emergente, mientras los relativos a años emergentes que terminan el 30 de junio o después figuran en el año civil en que termina el año emergente. Para el "año

ballenero" (que incluye el año emergente que va desde la estación estiva del hemisferio sur hasta la siguiente estación estiva del hemisferio norte), véanse las notas de los cuadros en la sección F.

5.3 Un período de años civiles o emergentes consecutivos, incluidos los dos años especificados y el promedio de un período de años civiles o emergentes consecutivos, se indican mediante un guión (por ejemplo, 1970-74).

6. SIMBOLOS CONVENCIONALES

En los cuadros de esta publicación se utilizan los siguientes símbolos convencionales:

| | |
|---|---|
| ... | no se dispone de datos; no se han podido obtener datos; datos no presentados a tiempo para su inclusión |
| -- | nada; cantidad que se sabe que es nula o cero<br>especificada en la fuente original como "nada o cantidad insignificante" sin otra indicación de su magnitud |
| 00 | (1970-73) más de cero pero menos de 50 toneladas métricas |
| 0 | (1974) más de cero pero menos de media tonelada métrica |
| \| | interrupción apreciable en una serie presentada horizontalmente |
| — | interrupción apreciable en una serie presentada verticalmente |
| ( ) | datos que es preciso hacer resaltar |
| S | suma de las capturas hechas en dos o más áreas de pesca |
| N.E.P. | no especificado en otra partida. |

7. NOTAS COMUNES A TODOS LOS CUADROS

En todos los cuadros que aparecen en la presente publicación se utilizan las siguientes notas:

| | |
|---|---|
| ...A | Se desconoce el nombre equivalente en inglés |
| ...B | Se desconoce el nombre equivalente en francés |
| ...C | Se desconoce el nombre equivalente en español |
| ...D | Se desconoce el nombre nacional o local equivalente |
| F | Datos estimados por la FAO |

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NOMINAL CATCHES BY COUNTRIES
FISH, CRUSTACEANS, MOLLUSCS, ETC.

TABLE A-1 TABLEAU

CAPTURES NOMINALES PAR PAYS
POISSONS, CRUSTACES, MOLLUSQUES, ETC.

| ABC | CODE D | CODE E | CODE G | COUNTRY | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | PAYS |
|---|---|---|---|---|---|---|---|---|---|---|
| 232 | 4 | 004 | | AFGHANISTAN | 1500F | 1500F | 1500F | 1500F | 1500F | AFGHANISTAN |
| 322 | 5 | 008 | | ALBANIA | 4000F | 4000F | 4000F | 4000F | 4000F | ALBANIE |
| 211 | 1 | 012 | | ALGERIA | 25700 | 23800 | 28300 | 31200 | 35758 | ALGERIE |
| 252 | 6 | 016 | | AMER SAMOA | 00 | - | - | 100 | 82 | SAMOA AMERICAINES |
| 122 | 5 | 020 | | ANDORRA | 00 | 00 | 00 | 00 | 0 | ANDORRE |
| 213 | 1 | 024 | | ANGOLA | 368200 | 316300 | 599100 | 469700 | 469700F | ANGOLA |
| 222 | 2 | 028 | | ANTIGUA | 800F | 800F | 800F | 800F | 800F | ANTIGUA |
| 223 | 3 | 032 | | ARGENTINA | 214800 | 229000 | 238200 | 302100 | 301331F | ARGENTINE |
| 130 | 6 | 036 | | AUSTRALIA | 102600 | 111500 | 117600 | 123500 | 123500F | AUSTRALIE |
| 122 | 5 | 040 | | AUSTRIA | 3200 | 2900 | 2600 | 2200 | 2100 | AUTRICHE |
| 222 | 2 | 044 | | BAHAMAS | 2100F | 2300 | 2000 | 3100F | 2992 | BAHAMAS |
| 232 | 4 | 048 | | BAHRAIN | 1500F | 1500F | 1500F | 1500F | 1500F | BAHREIN |
| 241 | 4 | 050 | | BANGLADESH | 247200F | 247200F | 247200F | 247200F | 247200F | BANGLADESH |
| 222 | 2 | 052 | | BARBADOS | 4000F | 4000F | 4000F | 4000F | 4000F | BARBADE |
| 121 | 5 | 056 | | BELGIUM | 53400 | 60200 | 59000 | 52700 | 46371 | BELGIQUE |
| 221 | 2 | 084 | | BELIZE | 1500 | 1800 | 2000 | 1700 | 1924 | BELIZE |
| 251 | 2 | 060 | | BERMUDA | 187400F | 199000F | 201200F | 186300F | 199856F | BERMUDES |
| 241 | 4 | 064 | | BHUTAN | 1000F | 1000F | 1000F | 1000F | 1000F | BHOUTAN |
| 223 | 3 | 068 | | BOLIVIA | 1500 | 1900 | 2200 | 2200 | 1800 | BOLIVIE |
| 215 | 1 | 072 | | BOTSWANA | 800 | 1100 | 1200 | 1200F | 1200F | BOTSWANA |
| 260 | 8 | Z074 | | BOUVET IS | ... | ... | ... | ... | ... | ILE BOUVET |
| 223 | 3 | 076 | | BRAZIL | 517300 | 580700 | 604700 | 604700F | 604700F | BRESIL |
| 260 | 8 | 080 | | BR ANTARC TR | 00 | 00 | 00 | 00 | 0 | TERRE ANTARCTIQUE BRIT. |
| 214 | 1 | 086 | | BR IND OC TR | 00 | 00 | 00 | 00 | 0 | TERR. BRIT. OCEAN INDIEN |
| 222 | 2 | 092 | | BR VIRGIN IS | 1500 | 1500F | 1500F | 1500F | 1500F | ILES VIERGES BRIT. |
| 242 | 4 | 096 | | BRUNEI | 2000 | 1500 | 2000 | 3900 | 4396 | BRUNEI |
| 322 | 5 | 100 | | BULGARIA | 92000F | 101500F | 107900F | 102200F | 115100 | BULGARIE |
| 242 | 4 | 104 | | BURMA | 432400 | 442700 | 453300 | 463400 | 433840 | BIRMANIE |
| 214 | 1 | 108 | | BURUNDI | 13300 | 16900 | 7500 | 8500 | 11101 | BURUNDI |
| 242 | 4 | 116 | | CAMBODIA | 52200 | 77200 | 87200 | 84700 | 84700F | CAMBODGE |
| 213 | 1 | 120 | | CAMEROON | 70800 | 74500F | 71600 | 71600F | 71600F | CAMEROUN |
| 110 | 2 | 124 | | CANADA | 1389000 | 1289800 | 1169200 | 1157400 | 1027254 | CANADA |
| 252 | 6 | 128 | | CANTON IS | ... | ... | ... | ... | ... | ILES CANTON ET ENDERBURY |
| 212 | 1 | 132 | | CAP VERDE IS | 5100 | 4500 | 4800 | 4400 | 4400F | ILES DU CAP-VERT |
| 222 | 2 | 136 | | CAYMAN IS | 00 | 00 | 00 | 00 | 0 | ILES CAIMANES |
| 213 | 1 | 140 | | CENT AFR RP | 3000F | 3500 | 3500F | 3500F | 3500F | REP. CENTRAFRICAINE |
| 213 | 1 | 148 | | CHAD | 120000 | 120000 | 130000 | 105000 | 115000F | TCHAD |
| 223 | 3 | 152 | | CHILE | 1181400 | 1481300F | 791800 | 664200 | 1126658F | CHILI |
| 311 | 4 | 155 | | CHINA | 6255000F | 6880000F | 6880000F | 6880000F | 6880000F | CHINE |
| 252 | 6 | 162 | | CHRISTMAS IS | 00 | 00 | 00 | 00 | 0 | ILE CHRISTMAS (AUST.) |
| 252 | 6 | 166 | | COCOS IS | ... | ... | ... | ... | ... | ILES DES COCOS (KEELING) |
| 223 | 3 | 170 | | COLOMBIA | 53200F | 38200 | 110700 | 90500F | 90500F | COLOMBIE |
| 214 | 1 | 174 | | COMORO IS | 2000 | 2000 | 2000 | 2000 | 2000F | COMORES |
| 213 | 1 | 178 | | CONGO | 12700F | 13600 | 21000 | 20900F | 19000 | CONGO |
| 252 | 6 | 184 | | COOK ISLANDS | 1000F | 1000F | 1000F | 1000F | 1000F | ILES COOK |
| 221 | 2 | 188 | | COSTA RICA | 8100 | 8400 | 8900 | 11400 | 14001 | COSTA RICA |
| 222 | 2 | 192 | | CUBA | 105800 | 126000 | 139600 | 150200 | 165000 | CUBA |
| 232 | 4 | 196 | | CYPRUS | 1400 | 1300 | 1300 | 1300F | 1200 | CHYPRE |
| 322 | 5 | 200 | | CZECHOSLOVAK | 13400 | 13900 | 15200 | 15400 | 15740 | TCHECOSLOVAQUIE |
| 212 | 1 | 204 | | DAHOMEY | 31500 | 32900 | 32900F | 32900F | 32900F | DAHOMEY |
| 121 | 5 | 208 | | DENMARK | 1226500 | 1400900 | 1442900 | 1464700 | 1835370 | DANEMARK |
| 222 | 2 | 212 | | DOMINICA | 500F | 500F | 500F | 500F | 500F | DOMINIQUE |
| 222 | 2 | 214 | | DOMINICAN RP | 5200 | 4600F | 5600F | 9200 | 8392 | REPUBLIQUE DOMINICAINE |
| 260 | 8 | Z216 | | DRONNINGMAUD | ... | ... | ... | ... | ... | TERRE DE LA REINE MAUD |
| 223 | 3 | 218 | | ECUADOR | 91500F | 105200 | 105200F | 105200F | 105200F | EQUATEUR |
| 231 | 1 | 818 | | EGYPT | 80900 | 87600 | 93800 | 93500 | 96165 | EGYPTE |
| 221 | 2 | 222 | | EL SALVADOR | 16600F | 17100 | 15600 | 17300 | 15000 | EL SALVADOR |
| 213 | 1 | 226 | | EQ GUINEA | 4000F | 4000F | 4000F | 4000F | 4000F | GUINEE EQUATORIALE |
| 214 | 1 | 230 | | ETHIOPIA | 17200 | 19100 | 26800 | 26800F | 26800F | ETHIOPIE |
| 121 | 5 | 234 | | FAEROE IS | 207800 | 207100 | 208000 | 246500 | 247000 | ILES FEROE |
| 223 | 3 | 238 | | FALKLAND IS | 00 | 00 | 00 | 00 | 0 | ILES FALKLAND (MALVINAS) |
| 252 | 6 | 242 | | FIJI | 4100 | 4200 | 4800 | 5100 | 4261 | FIDJI |
| 122 | 5 | 246 | | FINLAND | 82100 | 70100 | 67000 | 100000 | 100000F | FINLANDE |
| 121 | 5 | 250 | | FRANCE | 782500F | 757700 | 796700F | 822900 | 807507 | FRANCE |
| 223 | 3 | 254 | | FR GUIANA | 1000 | 1000 | 1300 | 1000 | 972 | GUYANE FRANCAISE |
| 252 | 6 | 258 | | FR POLYNESIA | 2300 | 2200 | 2400 | 2600 | 2386 | POLYNESIE FRANCAISE |
| 215 | 1 | 260 | | FR SOUTH TR | 1000 | 1000 | 1000 | 1000 | 1000 | TERRES AUSTRALES FR. |
| 214 | 1 | 262 | | FR AFARSISAS | 300 | 300 | 100 | 200 | 380 | TERR. FR. AFARS ET ISSAS |
| 213 | 1 | 266 | | GABON | 4000F | 4000F | 4000F | 4000F | 4000F | GABON |
| 212 | 1 | 270 | | GAMBIA | 5800 | 6000 | 6000F | 6000F | 6000F | GAMBIE |
| 322 | 5 | 278 | | GERMAN DM RP | 321800 | 338100 | 335600 | 364700 | 363299F | REP. DEM. ALLEMANDE |
| 121 | 5 | 280 | | GERMANY FED | 612900 | 507600 | 418800 | 478200 | 525713 | ALLEMAGNE, REP. FED. D° |
| 212 | 1 | 288 | | GHANA | 171500F | 216400F | 281200 | 195500 | 223465F | GHANA |
| 122 | 5 | 292 | | GIBRALTAR | 00 | 00 | 00 | 00 | 0 | GIBRALTAR |
| 252 | 6 | 296 | | GILBERT IS | 200F | 200F | 200F | 300F | 300F | ILES GILBERT ET ELLICE |
| 122 | 5 | 300 | | GREECE | 78100 | 87800 | 84700 | 95300 | 95000F | GRECE |
| 251 | 2 | 304 | | GREENLAND | 39800 | 38400 | 41500 | 44400 | 50851 | GROENLAND |
| 222 | 2 | 308 | | GRENADA | 1500 | 1700 | 1800 | 1800F | 1800F | GRENADE |
| 222 | 2 | 312 | | GUADELOUPE | 4500F | 4700F | 4800F | 4800F | 6200 | GUADELOUPE |
| 252 | 6 | 316 | | GUAM | 100 | 100 | 100 | 100 | 92 | GUAM |
| 221 | 2 | 320 | | GUATEMALA | 5000 | 5000F | 5000F | 5000F | 5000F | GUATEMALA |
| 212 | 1 | 324 | | GUINEA | 5000F | 5000F | 5000F | 5000F | 5000F | GUINEE |
| 212 | 1 | 624 | | GUINEABISSAU | 1500 | 1400 | 1700 | 1700F | 1700F | GUINEE-BISSAU |
| 223 | 3 | 328 | | GUYANA | 17400 | 15500 | 17600 | 19000 | 23617 | GUYANE |
| 222 | 2 | 332 | | HAITI | 2500F | 2500F | 2500F | 2500F | 2500F | HAITI |
| 260 | 8 | Z334 | | HEARD IS ETC | ... | ... | ... | ... | ... | ILES HEARD ET MCDONALD |
| 221 | 2 | 340 | | HONDURAS | 3800 | 4700 | 4500 | 3500F | 2864F | HONDURAS |
| 242 | 4 | 344 | | HONG KONG | 123500 | 114100 | 121700 | 115300 | 126609 | HONG-KONG |
| 322 | 5 | 348 | | HUNGARY | 26000 | 25800 | 28900 | 29100 | 30159 | HONGRIE |
| 122 | 5 | 352 | | ICELAND | 733800 | 684900 | 726500 | 901800 | 945427 | ISLANDE |
| 241 | 4 | 356 | | INDIA | 1756100 | 1851600 | 1637300 | 1958000 | 2255313 | INDE |
| 242 | 4 | 360 | | INDONESIA | 1228500 | 1244500 | 1267800 | 1300000 | 1341920 | INDONESIE |
| 232 | 4 | 364 | | IRAN | 26000F | 24300F | 19500F | 20000F | 20000F | IRAN |
| 232 | 4 | 368 | | IRAQ | 23500 | 24300 | 26000 | 17500 | 17500F | IRAK |
| 121 | 5 | 372 | | IRELAND | 78900 | 74000 | 92000 | 90700 | 89516 | IRLANDE |
| 141 | 4 | 376 | | ISRAEL | 24200 | 28200 | 29400 | 27300 | 23864 | ISRAEL |
| 121 | 5 | 380 | | ITALY | 385700 | 388500 | 413400 | 404100 | 425390 | ITALIE |
| 212 | 1 | 384 | | IVORY COAST | 60500F | 65100 | 72400 | 56500 | 69251 | COTE-D'IVOIRE |
| 222 | 2 | 388 | | JAMAICA | 8500 | 9300 | 9500F | 9600 | 10100F | JAMAIQUE |

TABLE A1 TABLEAU

NOMINAL CATCHES BY COUNTRIES
FISH, CRUSTACEANS, MOLLUSCS, ETC.

CAPTURES NOMINALES PAR PAYS
POISSONS, CRUSTACES, MOLLUSQUES, ETC.

| ABC | D | CODE E | G | COUNTRY | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | PAYS |
|---|---|---|---|---|---|---|---|---|---|---|
| 142 | 4 | 392 | JAPAN | JAPAN | 9371200 | 9959200 | 10274800 | 10747600 | 10773355 | JAPON |
| 252 | 6 | 396 | JOHNSTON IS | JOHNSTON ISLAND | ... | ... | ... | ... | ... | ILE JOHNSTON |
| 232 | 4 | 400 | JORDAN | JORDAN | 100 | 200 | 100 | 100 | 9 | JORDANIE |
| 214 | 1 | 404 | KENYA | KENYA | 33700 | 28200 | 30000 | 29000 | 29400 | KENYA |
| 312 | 4 | 408 | KOREA D P RP | KOREA, DEM. POP. REP. OF | 800000F | 800000F | 800000F | 800000F | 800000F | COREE, REP. POP. DEM. DE |
| 242 | 4 | 410 | KOREA REP | KOREA, REPUBLIC OF | 818500 | 1045600 | 1322400 | 1661800 | 2001348 | COREE, REPUBLIQUE DE |
| 232 | 4 | 414 | KUWAIT | KUWAIT | 10000F | 10000F | 7700F | 7700F | 7700F | KOWEIT |
| 242 | 4 | 418 | LAOS | LAOS | 20000F | 20000F | 20000F | 20000F | 20000F | LAOS |
| 232 | 4 | 422 | LEBANON | LEBANON | 2300 | 2100 | 1800F | 2500 | 2500F | LIBAN |
| 215 | 1 | 426 | LESOTHO | LESOTHO | 00 | 00 | 00 | - | 10 | LESOTHO |
| 212 | 1 | 430 | LIBERIA | LIBERIA | 23000F | 23000F | 23000F | 23000F | 23000F | LIBERIA |
| 231 | 1 | 434 | LIBYA | LIBYAN ARAB REPUBLIC | 5500 | 5700 | 2400 | 2900 | 3800 | REP. ARABE LIBYENNE |
| 122 | 5 | 438 | LIECHTENSTEN | LIECHTENSTEIN | 00 | 00 | 00 | 00 | 0 | LIECHTENSTEIN |
| 121 | 5 | 442 | LUXEMBOURG | LUXEMBOURG | 00 | 00 | 00 | 00 | 0 | LUXEMBOURG |
| 242 | 4 | 446 | MACAO | MACAO | 9600 | 10200 | 10100 | 10100F | 10100F | MACAO |
| 214 | 1 | 450 | MADAGASCAR | MADAGASCAR | 48200 | 50700 | 51800 | 59200 | 63900 | MADAGASCAR |
| 214 | 1 | 454 | MALAWI | MALAWI | 33000 | 38500 | 44000 | 40400 | 42276 | MALAWI |
| 242 | 4 | A458 | WE MALAYSIA | WEST MALAYSIA | 300100 | 326100 | 314500 | 374400 | 441604F | MALAISIE OCCIDENTALE |
| 242 | 4 | B458 | SABAH | SABAH | 26600 | 27300 | 27700 | 31700 | 32000 | SABAH |
| 242 | 4 | C458 | SARAWAK | SARAWAK | 13800 | 14400 | 16500 | 38600 | 52051 | SARAWAK |
| 241 | 4 | 462 | MALDIVE IS | MALDIVE ISLANDS | 34500 | 58900 | 32200 | 33700 | 37500 | ILES MALDIVES |
| 212 | 1 | 466 | MALI | MALI | 90000F | 90000 | 90000F | 90000F | 90000F | MALI |
| 122 | 5 | 470 | MALTA | MALTA | 1200 | 1200 | 1200 | 1600 | 1525 | MALTE |
| 222 | 2 | 474 | MARTINIQUE | MARTINIQUE | 4000F | 3700F | 3200F | 3100F | 3678 | MARTINIQUE |
| 212 | 1 | 478 | MAURITANIA | MAURITANIA | 21000F | 21000F | 21000F | 21000F | 25575F | MAURITANIE |
| 214 | 1 | 480 | MAURITIUS | MAURITIUS | 3100 | 3500 | 4800 | 7500 | 7500F | MAURICE |
| 221 | 2 | 484 | MEXICO | MEXICO | 386800 | 425200 | 459200 | 482100 | 442062 | MEXIQUE |
| 252 | 6 | 488 | MIDWAY IS | MIDWAY ISLANDS | ... | ... | ... | ... | ... | ILES MIDWAY |
| 121 | 5 | 492 | MONACO | MONACO | 00 | 00 | 00 | 00 | 0 | MONACO |
| 312 | 4 | 496 | MONGOLIA | MONGOLIA | 00 | 00 | 00 | 00 | 0 | MONGOLIE |
| 222 | 2 | 500 | MONTSERRAT | MONTSERRAT | 00 | 00 | 100 | 100 | 100F | MONTSERRAT |
| 211 | 1 | 504 | MOROCCO | MOROCCO | 249200 | 226700 | 246400F | 398300F | 288142F | MAROC |
| 214 | 1 | 508 | MOZAMBIQUE | MOZAMBIQUE | 7600 | 10400 | 10400 | 13300 | 13300F | MOZAMBIQUE |
| 215 | 1 | 516 | NAMIBIA | NAMIBIA | 20000 | 18600 | 30000F | 30000F | 30000F | NAMIBIE |
| 252 | 6 | 520 | NAURU | NAURU | ... | ... | ... | ... | ... | NAURU |
| 241 | 4 | 524 | NEPAL | NEPAL | 1900 | 2100 | 2200 | 2200F | 2200F | NEPAL |
| 222 | 2 | 532 | NETH ANTILES | NETHERLANDS ANTILLES | 1000F | 1000F | 1000F | 1000F | 1000F | ANTILLES NEERLANDAISES |
| 121 | 5 | 528 | NETHERLANDS | NETHERLANDS | 300800 | 321200 | 348300 | 343800 | 325900 | PAYS-BAS |
| 232 | 4 | 536 | NEUTRAL ZONE | NEUTRAL ZONE | ... | ... | ... | ... | ... | ZONE NEUTRE |
| 252 | 6 | 540 | NEWCALEDONIA | NEW CALEDONIA | 500F | 500F | 500F | 800F | 868 | NOUVELLE-CALEDONIE |
| 252 | 6 | 548 | NEW HEBRIDES | NEW HEBRIDES | 8000F | 8000F | 8000F | 8000F | 8000F | NOUVELLES-HEBRIDES |
| 130 | 6 | 554 | NEW ZEALAND | NEW ZEALAND | 59300 | 66000 | 58300 | 66400 | 59061 | NOUVELLE-ZELANDE |
| 221 | 2 | 558 | NICARAGUA | NICARAGUA | 9800 | 9400 | 11200F | 13900F | 16700 | NICARAGUA |
| 212 | 1 | 562 | NIGER | NIGER | 2400 | 5300 | 16100 | 16300 | 15086 | NIGER |
| 212 | 1 | 566 | NIGERIA | NIGERIA | 542900 | 592700 | 645600 | 664800 | 684906 | NIGERIA |
| 252 | 6 | 570 | NIUE ISLAND | NIUE ISLAND | ... | ... | ... | ... | ... | ILE NIOUE |
| 252 | 6 | 574 | NORFOLK IS | NORFOLK ISLAND | ... | ... | ... | ... | ... | ILE NORFOLK |
| 122 | 5 | 578 | NORWAY | NORWAY | 2980400 | 3074900 | 3162900 | 2974500 | 2644930 | NORVEGE |
| 232 | 4 | 512 | OMAN | OMAN | 100000F | 100000F | 100000F | 100000F | 100000F | OMAN |
| 252 | 6 | 582 | PAC IS TR TR | PACIFIC IS. (TRUST TR.) | 1000F | 1000F | 400 | 6300F | 3360 | ILES DU PACIF. (SS TT) |
| 241 | 4 | 586 | PAKISTAN | PAKISTAN | 176400F | 174000 | 211200 | 235700 | 191784 | PAKISTAN |
| 221 | 2 | 590 | PANAMA | PANAMA | 62100 | 67100 | 60900 | 87900 | 65992 | PANAMA |
| 221 | 2 | 592 | PANAMA CA ZN | PANAMA CANAL ZONE | 00 | 00 | 00 | 00 | 0 | PANAMA ZONE DU CANAL |
| 252 | 6 | 598 | PAPUA N GUIN | PAPUA NEW GUINEA | 18700 | 33300 | 29900 | 48500 | 52708 | PAPUA NOUVELLE-GUINEE |
| 223 | 3 | 600 | PARAGUAY | PARAGUAY | 1800F | 2200F | 2500F | 2700 | 2700F | PARAGUAY |
| 223 | 3 | 604 | PERU | PERU | 12534900F | 10528600F | 4724100 | 2366700 | 4149888 | PEROU |
| 242 | 4 | 608 | PHILIPPINES | PHILIPPINES | 1004000 | 1043700 | 1125700F | 1244800F | 1291396F | PHILIPPINES |
| 252 | 6 | 612 | PITCAIRN IS | PITCAIRN ISLAND | ... | ... | ... | ... | ... | ILE PITCAIRN |
| 322 | 5 | 616 | POLAND | POLAND | 469300 | 517700 | 544000 | 579600 | 678954 | POLOGNE |
| 122 | 5 | 620 | PORTUGAL | PORTUGAL | 498400 | 462700F | 441600 | 466700 | 427981F | PORTUGAL |
| 242 | 4 | 626 | PORT TIMOR | PORTUGUESE TIMOR | 00 | 00 | 00 | 00 | 0 | TIMOR PORTUGAIS |
| 222 | 2 | 630 | PUERTO RICO | PUERTO RICO | 46200 | 57700 | 85500 | 80100 | 76200 | PORTO RICO |
| 232 | 4 | 634 | QATAR | QATAR | 1000F | 1000F | 1000F | 1000F | 1000F | QATAR |
| 214 | 1 | 638 | REUNION | REUNION | 1700 | 2200 | 2200 | 2500 | 2677 | REUNION |
| 322 | 5 | 642 | ROMANIA | ROMANIA | 58400 | 67400 | 84400 | 102200 | 129305 | ROUMANIE |
| 214 | 1 | 646 | RWANDA | RWANDA | 1500 | 00 | 300 | 800 | 1055 | RWANDA |
| 212 | 1 | 654 | ST HELENA | ST. HELENA | 200 | 200 | 200 | 200 | 171 | SAINTE-HELENE |
| 222 | 2 | 658 | ST KITTS ETC | ST. KITTS-NEVIS-ANGUILLA | 1000F | 1000F | 1000F | 1000F | 1000F | SAINT-CHRISTOPHE, ETC. |
| 222 | 2 | 662 | ST LUCIA | ST. LUCIA | 1700 | 1700F | 1700F | 1700F | 1700F | SAINTE-LUCIE |
| 251 | 2 | 666 | ST PIER MIQU | ST. PIERRE AND MIQUELON | 6800 | 5500 | 4800 | 5500 | 5500F | SAINT-PIERRE-ET-MIQUELON |
| 222 | 2 | 670 | ST VINCENT | ST.VINCENT | 600 | 300 | 300 | 200 | 283 | SAINT-VINCENT |
| 121 | 5 | 674 | SAN MARINO | SAN MARINO | 00 | 00 | 00 | 00 | 0 | SAINT-MARIN |
| 213 | 1 | 678 | SAO TOME PRN | SAO TOME AND PRINCIPE | 800 | 900 | 800 | 800 | 800F | SAO TOME ET PRINCIPE |
| 232 | 4 | 682 | SAUDI ARABIA | SAUDI ARABIA | 29100 | 29900 | 30400 | 31300 | 31300F | ARABIE SAOUDITE |
| 212 | 1 | 686 | SENEGAL | SENEGAL | 187200F | 239000F | 293600F | 315800 | 357030F | SENEGAL |
| 214 | 1 | 690 | SEYCHELLES | SEYCHELLES | 2000 | 2000 | 2500 | 3000 | 3489 | SEYCHELLES |
| 212 | 1 | 694 | SIERRA LEONE | SIERRA LEONE | 30600 | 30600 | 51000 | 51300 | 51300F | SIERRA LEONE |
| 241 | 4 | 698 | SIKKIM | SIKKIM | 1000F | 1000F | 1000F | 1000F | 1000F | SIKKIM |
| 242 | 4 | 702 | SINGAPORE | SINGAPORE | 18300 | 15200 | 15700 | 18600 | 19236 | SINGAPOUR |
| 252 | 6 | 090 | SOLOMON IS | SOLOMON ISLANDS | 1000F | 5700F | 8800F | 7300F | 11585 | ISLES SALOMON |
| 214 | 1 | 706 | SOMALIA | SOMALIA | 5000F | 5000F | 5000F | 5000F | 5000F | SOMALIE |
| 143 | 1 | 710 | SOUTH AFRICA | SOUTH AFRICA | 1211600 | 1161500 | 1119100 | 1333500 | 1414602 | AFRIQUE DU SUD |
| 214 | 1 | 716 | SO RHODESIA | SOUTHERN RHODESIA | 2000F | 2000F | 2000F | 2000F | 2000F | RHODESIE DU SUD |
| 242 | 4 | 868 | SOUTHVIETNAM | SOUTH VIET-NAM, REP. OF | 517400 | 587500 | 677700 | 713500 | 713500F | SUD VIET NAM, REP. DU |
| 122 | 5 | 724 | SPAIN | SPAIN | 1538800F | 1505100F | 1616900 | 1570400F | 1510742F | ESPAGNE |
| 211 | 1 | 732 | SP SAHARA | SPANISH SAHARA | 4000F | 4000F | 4000F | 4000F | 4000F | SAHARA ESPAGNOL |
| 241 | 4 | 144 | SRI LANKA | SRI LANKA | 98100 | 85200 | 101900 | 100700 | 110700 | SRI LANKA |
| 231 | 1 | 736 | SUDAN | SUDAN | 22200 | 22200 | 22200 | 22600 | 22600F | SOUDAN |
| 223 | 3 | 740 | SURINAM | SURINAM | 4500F | 4500F | 4500F | 4500F | 4500F | SURINAM |
| 122 | 5 | 744 | SVALBARD ETC | SVALBARD AND JAN MAYEN | ... | ... | ... | ... | ... | ILES SVALBARD, ETC. |
| 215 | 1 | 748 | SWAZILAND | SWAZILAND | 00 | 00 | 00 | - | - | SOUAZILAND |
| 122 | 5 | 752 | SWEDEN | SWEDEN | 294800 | 238100 | 226700 | 226900 | 210738 | SUEDE |
| 122 | 5 | 756 | SWITZERLAND | SWITZERLAND | 2400F | 2800F | 3600 | 3600 | 3800 | SUISSE |
| 232 | 4 | 760 | SYRIA | SYRIAN ARAB REPUBLIC | 1300 | 1700 | 1500 | 1300 | 1300F | REP. ARABE SYRIENNE |
| 214 | 1 | 834 | TANZANIA | TANZANIA, UNITED REP. OF | 185000 | 181400 | 156900 | 167700 | 167700F | TANZANIE, REP.-UNIE DE |
| 242 | 4 | 764 | THAILAND | THAILAND | 1447700 | 1587100 | 1678900 | 1678900 | 1626000 | THAILANDE |
| 212 | 1 | 768 | TOGO | TOGO | 8900 | 10600 | 10600 | 10900 | 11150 | TOGO |
| 252 | 6 | 772 | TOKELAU IS | TOKELAU ISLANDS | ... | ... | ... | ... | ... | ILES TOKELAU |
| 252 | 6 | 776 | TONGA | TONGA | ... | ... | ... | 600 | 726 | TONGA |

NOMINAL CATCHES BY COUNTRIES
FISH, CRUSTACEANS, MOLLUSCS, ETC.

TABLE A1 TABLEAU

CAPTURES NOMINALES PAR PAYS
POISSONS, CRUSTACES, MOLLUSQUES, ETC.

| ABC | D | CODE E | G | COUNTRY | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | PAYS |
|---|---|---|---|---|---|---|---|---|---|---|
| 222 | 2 | 780 | TRINIDAD TOB | TRINIDAD AND TOBAGO | 3300 | 3700 | 3400 | 3600 | 3380 | TRINITE-ET-TOBAGO |
| 211 | 1 | 788 | TUNISIA | TUNISIA | 24400F | 27500 | 28100 | 31800 | 42651 | TUNISIE |
| 232 | 4 | 792 | TURKEY | TURKEY | 184200F | 166100F | 166100F | 168500F | 259388F | TURQUIE |
| 222 | 2 | 796 | TURKS CAICOS | TURKS AND CAICOS IS. | 400 | 600 | 700 | 700 | 1050 | ILES TURQUES ET CAIQUES |
| 214 | 1 | 800 | UGANDA | UGANDA | 129000 | 137000 | 166000 | 169500 | 167500 | OUGANDA |
| 321 | 7 | 810 | USSR | USSR | 7252200 | 7337000 | 7756900 | 8618800 | 9235609 | URSS |
| 232 | 4 | 784 | UNTD ARAB EM | UNITED ARAB EMIRATES | 40000F | 60000F | 60000F | 65000F | 65000F | EMIRATS ARABES UNIS |
| 121 | 5 | A826 | ENGLD WALES | ENGLAND AND WALES | 606800 | 571500 | 536500 | 554400 | 531622F | ANGLETERRE ET GALLES |
| 121 | 5 | B826 | SCOTLAND | SCOTLAND | 478800 | 522800 | 530100 | 561800 | 537874 | ECOSSE |
| 121 | 5 | C826 | NORTH IRELD | NORTHERN IRELAND | 13400 | 13000 | 14900 | 17200 | 17440 | IRLANDE DU NORD |
| 121 | 5 | D826 | CHANNEL IS | CHANNEL ISLANDS | ... | ... | ... | ... | ... | ILES ANGLO-NORMANDES |
| 121 | 5 | E826 | ISLE OF MAN | ISLE OF MAN | 9700 | 10600 | 11800 | 15600 | 15600F | ILE DE MAN |
| 110 | 2 | 840 | USA | UNITED STATES | 2776500 | 2819500 | 2695200 | 2669900 | 2743673 | ETATS-UNIS |
| 252 | 6 | 849 | US MISC PAC | US MISC. PACIFIC IS. | ... | ... | ... | ... | ... | ILES DU PACIF.DIV.(E-U) |
| 222 | 2 | 850 | US VIRGIN IS | US VIRGIN ISLANDS | 1000 | 1100 | 1100 | 1200 | 1200F | ILES VIERGES (E-U) |
| 212 | 1 | 854 | UPPER VOLTA | UPPER VOLTA | 5000 | 5000 | 4000 | 3500 | 3500F | HAUTE-VOLTA |
| 223 | 3 | 858 | URUGUAY | URUGUAY | 13200 | 14400 | 20600 | 17500 | 16000 | URUGUAY |
| 121 | 5 | 336 | VATICAN CITY | VATICAN CITY (HOLY SEE) | ... | ... | ... | ... | ... | CITE DU VATICAN |
| 223 | 3 | 862 | VENEZUELA | VENEZUELA | 126400 | 138900 | 152200 | 162400 | 162400F | VENEZUELA |
| 312 | 4 | 866 | VIETNAM D RP | VIET-NAM, DEM. REP. OF | 300000F | 300000F | 300000F | 300000F | 300000F | VIET NAM, REP. DEM. DU |
| 252 | 6 | 872 | WAKE ISLAND | WAKE ISLAND | ... | ... | ... | ... | ... | ILE DE WAKE |
| 252 | 6 | 876 | WALLIS ETC | WALLIS AND FUTUNA IS. | ... | ... | ... | ... | ... | ILES WALLIS ET FUTUNA |
| 252 | 6 | 882 | WEST SAMOA | WESTERN SAMOA | 900F | 900F | 900F | 900 | 900F | SAMOA OCCIDENTAL |
| 232 | 4 | 886 | YEMEN AR RP | YEMEN ARAB REPUBLIC | 7600F | 8400F | 9300F | 10000F | 11500 | YEMEN, REP. ARABE DU |
| 232 | 4 | 720 | YEMEN DEM | YEMEN, DEMOCRATIC | 115000 | 118200 | 122600 | 133500 | 133500F | YEMEN, DEMOCRATIQUE |
| 122 | 5 | 890 | YUGOSLAVIA | YUGOSLAVIA | 46200 | 49300 | 49400 | 51000 | 54216 | YOUGOSLAVIE |
| 213 | 1 | 180 | ZAIRE | ZAIRE | 136600 | 123900 | 123900F | 123900F | 123900F | ZAIRE |
| 214 | 1 | 894 | ZAMBIA | ZAMBIA | 48400 | 39300 | 34800 | 36800 | 37000 | ZAMBIE |
| 400 | 9 | Z909 | OTHER N.E.S. | OTHER-N.E.S. | 613000F | 650200F | 690300F | 755600F | 697800F | AUTRES-N.C.A. |
| | | | | WORLD TOTAL | 69985200 | 70193300 | 65636100 | 66084300 | 69844600 | TOTAL MONDIAL |

Codes

A = Economic classes
B = Regions
C = Sub-regions
} see Table A2

D = Continents:
1 = Africa
2 = America, North and Central
3 = America, South
4 = Asia
5 = Europe
6 = Oceania
7 = USSR
8 = Antarctica
9 = Other, n.e.s.

E = Three-digit country code (see *United Nations Standard Country or Area Code for Statistical Use*, UN Statistical Papers, Series M No. 49, Rev.1, Statistical Office of the United Nations, New York, 1975).

G = Multilingual twelve-character code

Codes

A = Classes économiques
B = Régions
C = Sous-régions
} voir le tableau A2

D = Continents:
1 = Afrique
2 = Amérique du Nord et Amérique centrale
3 = Amérique du Sud
4 = Asie
5 = Europe
6 = Océanie
7 = URSS
8 = Antarctique
9 = Autres, n.c.a.

E = Code à trois chiffres d'identification des pays (voir *United Nations Standard Country or Area Code for Statistical Use*, Etudes statistiques, Série M No. 49, Rev.1, Bureau statistique de l'Organisation des Nations Unies, New York, 1975).

G = Code multilingue de douze espaces

TABLE A-2 TABLEAU

NOMINAL CATCHES BY COUNTRIES
BY ECONOMIC CLASSES, REGIONS AND SUBREGIONS
FISH, CRUSTACEANS, MOLLUSCS, ETC.

CAPTURES NOMINALES PAR PAYS
PAR CLASSES ECONOMIQUES, REGIONS ET SOUS-REGIONS
POISSONS, CRUSTACES, MOLLUSQUES, ETC.

| CODE ABC | ECONOMIC CLASS, REGION, SUB-REGION, COUNTRY | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | CLASSE ECONOMIQUE, REGION, SOUS-REGION, PAYS |
|---|---|---|---|---|---|---|---|
| | DEVELOPED MARKET ECONOMIES | | | | | | PAYS DEVELOPPES A ECONOMIE DE MARCHE |
| 110 | CANADA | 1389000 | 1289800 | 1169200 | 1157400 | 1027254 | CANADA |
| 110 | UNITED STATES | 2776500 | 2819500 | 2695200 | 2669900 | 2743673 | ETATS-UNIS |
| 110 | NORTHERN AMERICA | 4165500 | 4109300 | 3864400 | 3827300 | 3770927 | AMERIQUE SEPTENTRIONALE |
| 121 | BELGIUM | 53400 | 60200 | 59000 | 52700 | 46371 | BELGIQUE |
| 121 | DENMARK | 1226500 | 1400900 | 1442900 | 1464700 | 1835370 | DANEMARK |
| 121 | FAEROE ISLANDS | 207800 | 207100 | 208000 | 246500 | 247000 | ILES FEROE |
| 121 | FRANCE | 782500F | 757700 | 796700F | 822900 | 807507 | FRANCE |
| 121 | GERMANY, FED. REP. OF | 612900 | 507600 | 418800 | 478200 | 525713 | ALLEMAGNE, REP. FED. D' |
| 121 | IRELAND | 78900 | 74000 | 92000 | 90700 | 89516 | IRLANDE |
| 121 | ITALY | 385700 | 388500 | 413400 | 404100 | 425390 | ITALIE |
| 121 | LUXEMBOURG | 00 | 00 | 00 | 00 | 0 | LUXEMBOURG |
| 121 | MONACO | 00 | 00 | 00 | 00 | 0 | MONACO |
| 121 | NETHERLANDS | 300800 | 321200 | 348300 | 343800 | 325900 | PAYS-BAS |
| 121 | SAN MARINO | 00 | 00 | 00 | 00 | 0 | SAINT-MARIN |
| 121 | ENGLAND AND WALES | 606800 | 571500 | 536500 | 554400 | 531622F | ANGLETERRE ET GALLES |
| 121 | SCOTLAND | 478800 | 522800 | 530100 | 561800 | 537874 | ECOSSE |
| 121 | NORTHERN IRELAND | 13400 | 13000 | 14900 | 17200 | 17440 | IRLANDE DU NORD |
| 121 | CHANNEL ISLANDS | ... | ... | ... | ... | ... | ILES ANGLO-NORMANDES |
| 121 | ISLE OF MAN | 9700 | 10600 | 11800 | 15600 | 15600F | ILE DE MAN |
| 121 | VATICAN CITY (HOLY SEE) | ... | ... | ... | ... | ... | CITE DU VATICAN |
| 121 | EUROPEAN ECONOMIC COMMUNITY | 4757200F | 4835100 | 4872400F | 5052600 | 5405303F | COMMUNAUTE ECONOMIQUE EUROPEENNE |
| 122 | ANDORRA | 00 | 00 | 00 | 00 | 0 | ANDORRE |
| 122 | AUSTRIA | 3200 | 2900 | 2600 | 2200 | 2100 | AUTRICHE |
| 122 | FINLAND | 82100 | 70100 | 67000 | 100000 | 100000F | FINLANDE |
| 122 | GIBRALTAR | 00 | 00 | 00 | 00 | 0 | GIBRALTAR |
| 122 | GREECE | 78100 | 87800 | 84700 | 95000 | 95000F | GRECE |
| 122 | ICELAND | 733800 | 684900 | 726500 | 901800 | 945427 | ISLANDE |
| 122 | LIECHTENSTEIN | 00 | 00 | 00 | 00 | 0 | LIECHTENSTEIN |
| 122 | MALTA | 1200 | 1200 | 1200 | 1600 | 1525 | MALTE |
| 122 | NORWAY | 2980400 | 3074900 | 3162900 | 2974500 | 2644930 | NORVEGE |
| 122 | PORTUGAL | 498400 | 462700F | 441600 | 466700 | 427981F | PORTUGAL |
| 122 | SPAIN | 1538800F | 1505100F | 1616900 | 1570400F | 1510742F | ESPAGNE |
| 122 | SVALBARD AND JAN MAYEN | ... | ... | ... | ... | ... | ILES SVALBARD, ETC. |
| 122 | SWEDEN | 294800 | 238100 | 226700 | 226900 | 210738 | SUEDE |
| 122 | SWITZERLAND | 2400F | 2800F | 3600 | 3600 | 3800 | SUISSE |
| 122 | YUGOSLAVIA | 46200 | 49300 | 49400 | 51000 | 54216 | YOUGOSLAVIE |
| 122 | OTHER WESTERN EUROPEAN COUNTRIES | 6259400F | 6179800F | 6383100 | 6393700F | 5996459F | AUTRE PAYS DE L'EUROPE OCCIDENTALE |
| 130 | AUSTRALIA | 102600 | 111500 | 117600 | 123500 | 123500F | AUSTRALIE |
| 130 | NEW ZEALAND | 59300 | 66000 | 58300 | 66400 | 69061 | NOUVELLE-ZELANDE |
| 130 | OCEANIA | 161900 | 177500 | 175900 | 189900 | 192561F | OCEANIE |
| 141 | ISRAEL | 24200 | 28200 | 29400 | 27300 | 23864 | ISRAEL |
| 141 | ISRAEL | 24200 | 28200 | 29400 | 27300 | 23864 | ISRAEL |
| 142 | JAPAN | 9371200 | 9959200 | 10274800 | 10747600 | 10773355 | JAPON |
| 142 | JAPAN | 9371200 | 9959200 | 10274800 | 10747600 | 10773355 | JAPON |
| 143 | SOUTH AFRICA | 1211600 | 1161500 | 1119100 | 1333500 | 1414602 | AFRIQUE DU SUD |
| 143 | SOUTH AFRICA | 1211600 | 1161500 | 1119100 | 1333500 | 1414602 | AFRIQUE DU SUD |
| 100 | TOTAL | 26305300F | 26454200F | 26723800F | 27573900F | 27580352F | TOTAL |
| | DEVELOPING MARKET ECONOMIES | | | | | | PAYS EN VOIE DE DEVELOPPEMENT A ECONOMIE DE MARCHE |
| 211 | ALGERIA | 25700 | 23800 | 28300 | 31200 | 35758 | ALGERIE |
| 211 | MOROCCO | 249200 | 226700 | 246400F | 398300F | 288142F | MAROC |
| 211 | SPANISH SAHARA | 4000F | 4000F | 4000F | 4000F | 4000F | SAHARA ESPAGNOL |
| 211 | TUNISIA | 24400F | 27500 | 28100 | 31800 | 42651 | TUNISIE |
| 211 | NORTH-WESTERN AFRICA | 303300F | 282000F | 306800F | 465300F | 370551F | AFRIQUE NORD-OCCIDENTALE |
| 212 | CAPE VERDE ISLANDS | 5100 | 4500 | 4800 | 4400 | 4400F | ILES DU CAP-VERT |
| 212 | DAHOMEY | 31500 | 32900 | 32900F | 32900F | 32900F | DAHOMEY |
| 212 | GAMBIA | 5800 | 6000 | 6000F | 6000F | 6000F | GAMBIE |
| 212 | GHANA | 171500F | 216400F | 281200 | 195500 | 223465F | GHANA |
| 212 | GUINEA | 5000F | 5000F | 5000F | 5000F | 5000F | GUINEE |
| 212 | GUINEA-BISSAU | 1500 | 1400 | 1700 | 1700F | 1700F | GUINEE-BISSAU |
| 212 | IVORY COAST | 60500F | 65100 | 72400 | 56500 | 69251 | COTE-D'IVOIRE |
| 212 | LIBERIA | 23000F | 23000F | 23000F | 23000F | 23000F | LIBERIA |
| 212 | MALI | 90000F | 90000 | 90000F | 90000F | 90000F | MALI |
| 212 | MAURITANIA | 21000F | 21000F | 21000F | 21000F | 25575F | MAURITANIE |
| 212 | NIGER | 2400 | 5300 | 16100 | 16300 | 15086 | NIGER |
| 212 | NIGERIA | 542900 | 592700 | 645600 | 664800 | 684906 | NIGERIA |
| 212 | ST. HELENA | 200 | 200 | 200 | 200 | 171 | SAINTE-HELENE |
| 212 | SENEGAL | 187200F | 239000F | 293600F | 315800 | 357030F | SENEGAL |
| 212 | SIERRA LEONE | 30600 | 30600 | 51000 | 51300 | 51300F | SIERRA LEONE |
| 212 | TOGO | 8900 | 10600 | 10600 | 10900 | 11150 | TOGO |
| 212 | UPPER VOLTA | 5000 | 5000 | 4000 | 3500 | 3500F | HAUTE-VOLTA |
| 212 | WESTERN AFRICA | 1192100F | 1348700F | 1559100F | 1498800F | 1604434F | AFRIQUE OCCIDENTALE |

NOMINAL CATCHES BY COUNTRIES
BY ECONOMIC CLASSES, REGIONS AND SUBREGIONS
FISH, CRUSTACEANS, MOLLUSCS, ETC.

TABLE A2 TABLEAU

CAPTURES NOMINALES PAR PAYS
PAR CLASSES ECONOMIQUES, REGIONS ET SOUS-REGIONS
POISSONS, CRUSTACES, MOLLUSQUES, ETC.

| CODE ABC | ECONOMIC CLASS, REGION, SUB-REGION, COUNTRY | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | CLASSE ECONOMIQUE, REGION, SOUS-REGION, PAYS |
|---|---|---|---|---|---|---|---|
| 213 | ANGOLA | 368200 | 316300 | 599100 | 469700 | 469700F | ANGOLA |
| 213 | CAMEROON | 70800 | 74500F | 71600 | 71600F | 71600F | CAMEROUN |
| 213 | CENTRAL AFRICAN REPUBLIC | 3000F | 3500 | 3500F | 3500F | 3500F | REP. CENTRAFRICAINE |
| 213 | CHAD | 120000 | 120000 | 130000 | 105000 | 115000F | TCHAD |
| 213 | CONGO | 12700F | 13600 | 21000 | 20900F | 19000 | CONGO |
| 213 | EQUATORIAL GUINEA | 4000F | 4000F | 4000F | 4000F | 4000F | GUINEE EQUATORIALE |
| 213 | GABON | 4000F | 4000F | 4000F | 4000F | 4000F | GABON |
| 213 | SAO TOME AND PRINCIPE | 800 | 900 | 800 | 800 | 800F | SAO TOME ET PRINCIPE |
| 213 | ZAIRE | 136600 | 123900 | 123900F | 123900F | 123900F | ZAIRE |
| 213 | CENTRAL AFRICA | 720100F | 660700F | 957900F | 803400F | 811500F | AFRIQUE CENTRALE |
| 214 | BRITISH INDIAN OCEAN TR. | 00 | 00 | 00 | 00 | 0 | TERR. BRIT. OCEAN INDIEN |
| 214 | BURUNDI | 13300 | 16900 | 7500 | 8500 | 11101 | BURUNDI |
| 214 | COMORO ISLANDS | 2000 | 2000 | 2000 | 2000 | 2000F | COMORES |
| 214 | ETHIOPIA | 17200 | 19100 | 26800 | 26800F | 26800F | ETHIOPIE |
| 214 | FR. TR. AFARS AND ISSAS | 300 | 300 | 100 | 200 | 380 | TERR. FR. AFARS ET ISSAS |
| 214 | KENYA | 33700 | 28200 | 30000 | 29000 | 29400 | KENYA |
| 214 | MADAGASCAR | 48200 | 50700 | 51800 | 59200 | 63900 | MADAGASCAR |
| 214 | MALAWI | 33000 | 38500 | 44000 | 40400 | 42276 | MALAWI |
| 214 | MAURITIUS | 3100 | 3500 | 4800 | 7500 | 7500F | MAURICE |
| 214 | MOZAMBIQUE | 7600 | 10400 | 10400 | 13300 | 13300F | MOZAMBIQUE |
| 214 | REUNION | 1700 | 2200 | 2200 | 2500 | 2677 | REUNION |
| 214 | RWANDA | 1500 | 00 | 300 | 800 | 1055 | RWANDA |
| 214 | SEYCHELLES | 2000 | 2000 | 2500 | 3000 | 3489 | SEYCHELLES |
| 214 | SOMALIA | 5000F | 5000F | 5000F | 5000F | 5000F | SOMALIE |
| 214 | SOUTHERN RHODESIA | 2000F | 2000F | 2000F | 2000F | 2000F | RHODESIE DU SUD |
| 214 | TANZANIA, UNITED REP. OF | 185000 | 181400 | 156900 | 167700 | 167700F | TANZANIE, REP.-UNIE DE |
| 214 | UGANDA | 129000 | 137000 | 166000 | 169500 | 167500 | OUGANDA |
| 214 | ZAMBIA | 48400 | 39300 | 34800 | 36800 | 37000 | ZAMBIE |
| 214 | EASTERN AFRICA | 533000F | 538500F | 547100F | 574200F | 583078F | AFRIQUE ORIENTALE |
| 215 | BOTSWANA | 800 | 1100 | 1200 | 1200F | 1200F | BOTSWANA |
| 215 | FRENCH SOUTHERN TR. | 1000 | 1000 | 1000 | 1000 | 1000 | TERRES AUSTRALES FR. |
| 215 | LESOTHO | 00 | 00 | 00 | - | 10 | LESOTHO |
| 215 | NAMIBIA | 20000 | 18600 | 30000F | 30000F | 30000F | NAMIBIE |
| 215 | SWAZILAND | 00 | 00 | 00 | - | - | SWAZILAND |
| 215 | SOUTHERN AFRICA | 21800 | 20700 | 32200 | 32200F | 32210F | AFRIQUE MERIDIONALE |
| 221 | BELIZE | 1500 | 1800 | 2000 | 1700 | 1924 | BELIZE |
| 221 | COSTA RICA | 8100 | 8400 | 8900 | 11400 | 14001 | COSTA RICA |
| 221 | EL SALVADOR | 16600F | 17100 | 15600 | 17300 | 15000 | EL SALVADOR |
| 221 | GUATEMALA | 5000 | 5000F | 5000F | 5000F | 5000F | GUATEMALA |
| 221 | HONDURAS | 3800 | 4700 | 4500 | 3500F | 2864F | HONDURAS |
| 221 | MEXICO | 386800 | 425200 | 459200 | 482100 | 442062 | MEXIQUE |
| 221 | NICARAGUA | 9800 | 9400 | 11200F | 13900F | 16700 | NICARAGUA |
| 221 | PANAMA | 62100 | 67100 | 60900 | 87900 | 65992 | PANAMA |
| 221 | PANAMA CANAL ZONE | 00 | 00 | 00 | 00 | 0 | PANAMA ZONE DU CANAL |
| 221 | CENTRAL AMERICA | 493700F | 538700F | 567300F | 622800F | 563543F | AMERIQUE CENTRALE |
| 222 | ANTIGUA | 800F | 800F | 800F | 800F | 800F | ANTIGUA |
| 222 | BAHAMAS | 2100F | 2300 | 2000 | 3100F | 2992 | BAHAMAS |
| 222 | BARBADOS | 4000F | 4000F | 4000F | 4000F | 4000F | BARBADE |
| 222 | BRITISH VIRGIN ISLANDS | 1500 | 1500F | 1500F | 1500F | 1500F | ILES VIERGES BRIT. |
| 222 | CAYMAN ISLANDS | 00 | 00 | 00 | 00 | 3 | ILES CAIMANES |
| 222 | CUBA | 105800 | 126000 | 139600 | 150200 | 165000 | CUBA |
| 222 | DOMINICA | 500F | 500F | 500F | 500F | 500F | DOMINIQUE |
| 222 | DOMINICAN REPUBLIC | 5200 | 4600F | 5600F | 9200 | 8392 | REPUBLIQUE DOMINICAINE |
| 222 | GRENADA | 1500 | 1700 | 1800 | 1800F | 1800F | GRENADE |
| 222 | GUADELOUPE | 4500F | 4700F | 4800F | 4800F | 6200 | GUADELOUPE |
| 222 | HAITI | 2500F | 2500F | 2500F | 2500F | 2500F | HAITI |
| 222 | JAMAICA | 8500 | 9300 | 9500F | 9600 | 10100F | JAMAIQUE |
| 222 | MARTINIQUE | 4000F | 3700F | 3200F | 3100F | 3678 | MARTINIQUE |
| 222 | MONTSERRAT | 00 | 00 | 100 | 100 | 100F | MONTSERRAT |
| 222 | NETHERLANDS ANTILLES | 1000F | 1000F | 1000F | 1000F | 1000F | ANTILLES NEERLANDAISES |
| 222 | PUERTO RICO | 46200 | 57700 | 85600 | 80100 | 76200 | PORTO RICO |
| 222 | ST. KITTS-NEVIS-ANGUILLA | 1000F | 1000F | 1000F | 1000F | 1000F | SAINT-CHRISTOPHE, ETC. |
| 222 | ST. LUCIA | 1700 | 1700F | 1700F | 1700F | 1700F | SAINTE-LUCIE |
| 222 | ST.VINCENT | 500 | 300 | 300 | 200 | 283 | SAINT-VINCENT |
| 222 | TRINIDAD AND TOBAGO | 3300 | 3700 | 3400 | 3600 | 3380 | TRINITE-ET-TOBAGO |
| 222 | TURKS AND CAICOS IS. | 400 | 600 | 700 | 700 | 1050 | ILES TURQUES ET CAIQUES |
| 222 | US VIRGIN ISLANDS | 1000 | 1100 | 1100 | 1200 | 1200F | ILES VIERGES (E-U) |
| 222 | CARIBBEAN | 196100F | 228700F | 270700F | 280700F | 293375F | CARAIBES |
| 223 | ARGENTINA | 214800 | 229000 | 238200 | 302100 | 301331F | ARGENTINE |
| 223 | BOLIVIA | 1600 | 1900 | 2200 | 2200 | 1800 | BOLIVIE |
| 223 | BRAZIL | 517300 | 580700 | 604700 | 604700F | 604700F | BRESIL |
| 223 | CHILE | 1181400 | 1481300F | 791800 | 664200 | 1126658F | CHILI |
| 223 | COLOMBIA | 53200F | 38200 | 110700 | 90500F | 90500F | COLOMBIE |
| 223 | ECUADOR | 91500F | 105200 | 105200F | 105200F | 105200F | EQUATEUR |
| 223 | FALKLAND IS. (MALVINAS) | 00 | 00 | 00 | 00 | 0 | ILES FALKLAND (MALVINAS) |
| 223 | FRENCH GUIANA | 1000 | 1000 | 1300 | 1000 | 972 | GUYANE FRANCAISE |
| 223 | GUYANA | 17400 | 15500 | 17600 | 19000 | 23617 | GUYANE |
| 223 | PARAGUAY | 1800F | 2200F | 2500F | 2700 | 2700F | PARAGUAY |
| 223 | PERU | 12534900F | 10528600F | 4724100 | 2366700 | 4149888 | PEROU |
| 223 | SURINAM | 4500F | 4500F | 4500F | 4500F | 4500F | SURINAM |
| 223 | URUGUAY | 13200 | 14400 | 20600 | 17500 | 16000 | URUGUAY |
| 223 | VENEZUELA | 126400 | 138900 | 152200 | 162400 | 162400F | VENEZUELA |
| 223 | SOUTHERN AMERICA | 14759000F | 13141400F | 6775600F | 4342700F | 6590266F | AMERIQUE MERIDIONALE |
| 231 | EGYPT | 80900 | 87600 | 93800 | 93500 | 96165 | EGYPTE |
| 231 | LIBYAN ARAB REPUBLIC | 5500 | 5700 | 2400 | 2900 | 3800 | REP. ARABE LIBYENNE |

TABLE A2 TABLEAU

NOMINAL CATCHES BY COUNTRIES
BY ECONOMIC CLASSES, REGIONS AND SUBREGIONS
FISH, CRUSTACEANS, MOLLUSCS, ETC.

CAPTURES NOMINALES PAR PAYS
PAR CLASSES ECONOMIQUES, REGIONS ET SOUS-REGIONS
POISSONS, CRUSTACES, MOLLUSQUES, ETC.

| CODE ABC | ECONOMIC CLASS, REGION, SUB-REGION, COUNTRY | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | CLASSE ECONOMIQUE, REGION, SOUS-REGION, PAYS |
|---|---|---|---|---|---|---|---|
| 231 | SUDAN | 22200 | 22200 | 22200 | 22600 | 22600F | SOUDAN |
| 231 | NEAR EAST (AFRICA) | 108600 | 115500 | 118400 | 119000 | 122565F | PROCHE-ORIENT (AFRIQUE) |
| 232 | AFGHANISTAN | 1500F | 1500F | 1500F | 1500F | 1500F | AFGHANISTAN |
| 232 | BAHRAIN | 1500F | 1500F | 1500F | 1500F | 1500F | BAHREIN |
| 232 | CYPRUS | 1400 | 1300 | 1300 | 1300F | 1200 | CHYPRE |
| 232 | IRAN | 26000F | 24300F | 19500F | 20000F | 20000F | IRAN |
| 232 | IRAQ | 23500 | 24300 | 26000 | 17500 | 17500F | IRAK |
| 232 | JORDAN | 100 | 200 | 100 | 100 | 9 | JORDANIE |
| 232 | KUWAIT | 10000F | 10000F | 7700F | 7700F | 7700F | KOWEIT |
| 232 | LEBANON | 2300 | 2100 | 1800F | 2500 | 2500F | LIBAN |
| 232 | NEUTRAL ZONE | ... | ... | ... | ... | ... | ZONE NEUTRE |
| 232 | OMAN | 100000F | 100000F | 100000F | 100000F | 100000F | OMAN |
| 232 | QATAR | 1000F | 1000F | 1000F | 1000F | 1000F | QATAR |
| 232 | SAUDI ARABIA | 29100 | 29900 | 30400 | 31300 | 31300F | ARABIE SAOUDITE |
| 232 | SYRIAN ARAB REPUBLIC | 1300 | 1700 | 1500 | 1300 | 1300F | REP. ARABE SYRIENNE |
| 232 | TURKEY | 184200F | 166100F | 166100F | 168500F | 259388F | TURQUIE |
| 232 | UNITED ARAB EMIRATES | 40000F | 60000F | 60000F | 65000F | 65000F | EMIRATS ARABES UNIS |
| 232 | YEMEN ARAB REPUBLIC | 7600F | 8400F | 9300F | 10000F | 11500 | YEMEN, REP. ARABE DU |
| 232 | YEMEN, DEMOCRATIC | 115000 | 118200 | 122600 | 133500 | 133500F | YEMEN, DEMOCRATIQUE |
| 232 | NEAR EAST (ASIA) | 544500F | 550500F | 550300F | 562700F | 654897F | PROCHE-ORIENT (ASIE) |
| 241 | BANGLADESH | 247200F | 247200F | 247200F | 247200F | 247200F | BANGLADESH |
| 241 | BHUTAN | 1000F | 1000F | 1000F | 1000F | 1000F | BHOUTAN |
| 241 | INDIA | 1756100 | 1851600 | 1637300 | 1958000 | 2255313 | INDE |
| 241 | MALDIVE ISLANDS | 34500 | 58900 | 32200 | 33700 | 37500 | ILES MALDIVES |
| 241 | NEPAL | 1900 | 2100 | 2200 | 2200F | 2200F | NEPAL |
| 241 | PAKISTAN | 176400F | 174000 | 211200 | 235700 | 191784 | PAKISTAN |
| 241 | SIKKIM | 1000F | 1000F | 1000F | 1000F | 1000F | SIKKIM |
| 241 | SRI LANKA | 98100 | 85200 | 101900 | 100700 | 110700 | SRI LANKA |
| 241 | SOUTHERN ASIA | 2316200F | 2421000F | 2234000F | 2579500F | 2846697F | ASIE MERIDIONALE |
| 242 | BRUNEI | 2000 | 1500 | 2000 | 3900 | 4396 | BRUNEI |
| 242 | BURMA | 432400 | 442700 | 453300 | 463400 | 433840 | BIRMANIE |
| 242 | CAMBODIA | 52200 | 77200 | 87200 | 84700 | 84700F | CAMBODGE |
| 242 | HONG KONG | 123500 | 114100 | 121700 | 115300 | 126609 | HONG-KONG |
| 242 | INDONESIA | 1228500 | 1244500 | 1267800 | 1300000 | 1341920 | INDONESIE |
| 242 | KOREA, REPUBLIC OF | 818500 | 1045600 | 1322400 | 1661800 | 2001348 | COREE, REPUBLIQUE DE |
| 242 | LAOS | 20000F | 20000F | 20000F | 20000F | 20000F | LAOS |
| 242 | MACAO | 9600 | 10200 | 10100 | 10100F | 10100F | MACAO |
| 242 | WEST MALAYSIA | 300100 | 326100 | 314500 | 374400 | 441604F | MALAISIE OCCIDENTALE |
| 242 | SABAH | 26600 | 27300 | 27700 | 31700 | 32000 | SABAH |
| 242 | SARAWAK | 13800 | 14400 | 16500 | 38600 | 52051 | SARAWAK |
| 242 | PHILIPPINES | 1004000 | 1043700 | 1125700F | 1244800F | 1291396F | PHILIPPINES |
| 242 | PORTUGUESE TIMOR | 00 | 00 | 00 | 00 | 0 | TIMOR PORTUGAIS |
| 242 | SINGAPORE | 18300 | 15200 | 15700 | 18600 | 19236 | SINGAPOUR |
| 242 | SOUTH VIET-NAM, REP. OF | 517400 | 587500 | 677700 | 713500 | 713500F | SUD VIET NAM, REP. DU |
| 242 | THAILAND | 1447700 | 1587100 | 1678900 | 1678900 | 1626000 | THAILANDE |
| 242 | EAST AND SOUTH-EAST ASIA | 6014600F | 6557100F | 7141200F | 7759700F | 8198700F | ASIE ORIENTALE ET SUD-ORIENTALE |
| 251 | BERMUDA | 187400F | 199000F | 201200F | 186300F | 199856F | BERMUDES |
| 251 | GREENLAND | 39800 | 38400 | 41500 | 44400 | 50851 | GROENLAND |
| 251 | ST. PIERRE AND MIQUELON | 6800 | 5500 | 4800 | 5500 | 5500F | SAINT-PIERRE-ET-MIQUELON |
| 251 | NORTHERN AMERICA | 234000F | 242900F | 247500F | 236200F | 256207F | AMERIQUE SEPTENTRIONALE |
| 252 | AMERICAN SAMOA | 00 | - | - | 100 | 82 | SAMOA AMERICAINES |
| 252 | CANTON AND ENDERBURY IS. | ... | ... | ... | ... | ... | ILES CANTON ET ENDERBURY |
| 252 | CHRISTMAS ISLAND (AUST.) | 00 | 00 | 00 | 00 | 0 | ILE CHRISTMAS (AUST.) |
| 252 | COCOS (KEELING) ISLANDS | ... | ... | ... | ... | ... | ILES DES COCOS (KEELING) |
| 252 | COOK ISLANDS | 1000F | 1000F | 1000F | 1000F | 1000F | ILES COOK |
| 252 | FIJI | 4100 | 4200 | 4800 | 5100 | 4261 | FIDJI |
| 252 | FRENCH POLYNESIA | 2300 | 2200 | 2400 | 2600 | 2386 | POLYNESIE FRANCAISE |
| 252 | GILBERT AND ELLICE IS. | 200F | 200F | 200F | 300F | 300F | ILES GILBERT ET ELLICE |
| 252 | GUAM | 100 | 100 | 100 | 100 | 92 | GUAM |
| 252 | JOHNSTON ISLAND | ... | ... | ... | ... | ... | ILE JOHNSTON |
| 252 | MIDWAY ISLANDS | ... | ... | ... | ... | ... | ILES MIDWAY |
| 252 | NAURU | ... | ... | ... | ... | ... | NAURU |
| 252 | NEW CALEDONIA | 500F | 500F | 500F | 800F | 868 | NOUVELLE-CALEDONIE |
| 252 | NEW HEBRIDES | 8000F | 8000F | 8000F | 8000F | 8000F | NOUVELLES-HEBRIDES |
| 252 | NIUE ISLAND | ... | ... | ... | ... | ... | ILE NIOUE |
| 252 | NORFOLK ISLAND | ... | ... | ... | ... | ... | ILE NORFOLK |
| 252 | PACIFIC IS. (TRUST TR.) | 1000F | 1000F | 400 | 6300F | 3360 | ILES DU PACIF. (SS TT) |
| 252 | PAPUA NEW GUINEA | 18700 | 33300 | 29900 | 48500 | 52708 | PAPUA NOUVELLE-GUINEE |
| 252 | PITCAIRN ISLAND | ... | ... | ... | ... | ... | ILE PITCAIRN |
| 252 | SOLOMON ISLANDS | 1000F | 5700F | 8800F | 7300F | 11585 | ISLES SALOMON |
| 252 | TOKELAU ISLANDS | ... | ... | ... | ... | ... | ILES TOKELAU |
| 252 | TONGA | ... | ... | ... | 600 | 726 | TONGA |
| 252 | US MISC. PACIFIC IS. | ... | ... | ... | ... | ... | ILES DU PACIF.DIV.(E-U) |
| 252 | WAKE ISLAND | ... | ... | ... | ... | ... | ILE DE WAKE |
| 252 | WALLIS AND FUTUNA IS. | ... | ... | ... | ... | ... | ILES WALLIS ET FUTUNA |
| 252 | WESTERN SAMOA | 900F | 900F | 900F | 900 | 900F | SAMOA OCCIDENTAL |
| 252 | OCEANIA | 37800F | 57100F | 57000F | 81600F | 86268F | OCEANIE |
| 260 | BOUVET ISLAND | ... | ... | ... | ... | ... | ILE BOUVET |
| 260 | BRITISH ANTARCTIC TR. | 00 | 00 | 00 | 00 | 0 | TERRE ANTARCTIQUE BRIT. |
| 260 | DRONNING MAUD LAND | ... | ... | ... | ... | ... | TERRE DE LA REINE MAUD |
| 260 | HEARD AND MCDONALD IS. | ... | ... | ... | ... | ... | ILES HEARD ET MCDONALD |
| 260 | ANTARCTICA | 00 | 00 | 00 | 00 | 0 | ANTARCTIQUE |
| 200 | TOTAL | 27474800F | 26703500F | 21365100F | 19958800F | 23014291F | TOTAL |

NOMINAL CATCHES BY COUNTRIES
BY ECONOMIC CLASSES, REGIONS AND SUBREGIONS
FISH, CRUSTACEANS, MOLLUSCS, ETC.

TABLE A2 TABLEAU

CAPTURES NOMINALES PAR PAYS
PAR CLASSES ECONOMIQUES, REGIONS ET SOUS-REGIONS
POISSONS, CRUSTACES, MOLLUSQUES, ETC.

| CODE ABC | ECONOMIC CLASS, REGION, SUB-REGION, COUNTRY | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | CLASSE ECONOMIQUE, REGION, SOUS-REGION, PAYS |
|---|---|---|---|---|---|---|---|
| | CENTRALLY-PLANNED ECONOMIES | | | | | | PAYS A PLANIFICATION CENTRALE |
| 311 | CHINA | 6255000F | 6880000F | 6880000F | 6880000F | 6880000F | CHINE |
| 311 | CHINA | 6255000F | 6880000F | 6880000F | 6880000F | 6880000F | CHINA |
| 312 | KOREA, DEM. POP. REP. OF | 800000F | 800000F | 800000F | 800000F | 800000F | COREE, REP. POP. DEM. DE |
| 312 | MONGOLIA | 00 | 00 | 00 | 00 | 0 | MONGOLIE |
| 312 | VIET-NAM, DEM. REP. OF | 300000F | 300000F | 300000F | 300000F | 300000F | VIET NAM, REP. DEM. DU |
| 312 | OTHER ASIAN CENTRALLY-PLANNED ECONOMIES | 1100000F | 1100000F | 1100000F | 1100000F | 1100000F | AUTRES PAYS D'ASIE A PLANIFICATION CENTRALE |
| 321 | USSR | 7252200 | 7337000 | 7756900 | 8618800 | 9235609 | URSS |
| 321 | USSR | 7252200 | 7337000 | 7756900 | 8618800 | 9235609 | URSS |
| 322 | ALBANIA | 4000F | 4000F | 4000F | 4000F | 4000F | ALBANIE |
| 322 | BULGARIA | 92000F | 101500F | 107900F | 102200F | 115100 | BULGARIE |
| 322 | CZECHOSLOVAKIA | 13400 | 13900 | 15200 | 15400 | 15740 | TCHECOSLOVAQUIE |
| 322 | GERMAN DEMOCRATIC REP. | 321800 | 338100 | 335600 | 364700 | 363299F | REP. DEM. ALLEMANDE |
| 322 | HUNGARY | 26000 | 25800 | 28900 | 29100 | 30159 | HONGRIE |
| 322 | POLAND | 469300 | 517700 | 544000 | 579600 | 678954 | POLOGNE |
| 322 | ROMANIA | 58400 | 67400 | 84400 | 102200 | 129305 | ROUMANIE |
| 322 | EASTERN EUROPE | 984900F | 1068400F | 1120000F | 1197200F | 1336557F | EUROPE ORIENTALE |
| 300 | TOTAL | 15592100F | 16385400F | 16856900F | 17796000F | 18552166F | TOTAL |
| | OTHER N.E.S. | | | | | | AUTRES N.C.A. |
| 400 | OTHER-N.E.S. | 613000F | 650200F | 690300F | 755600F | 697800F | AUTRES-N.C.A. |
| 400 | OTHER-N.E.S. | 613000F | 650200F | 690300F | 755600F | 697800F | AUTRES-N.C.A. |
| 400 | TOTAL | 613000F | 650200F | 690300F | 755600F | 697800F | TOTAL |
| | WORLD TOTAL | 69985200 | 70193300 | 65636100 | 66084300 | 69844600 | TOTAL MONDIAL |

## B - NOMINAL CATCHES: BY SPECIES GROUPS

## B - CAPTURES NOMINALES: PAR GROUPES D'ESPÈCES

## B CAPTURAS NOMINALES: POR GRUPOS DE ESPECIES

NOMINAL CATCHES BY SPECIES GROUPS
FISH, CRUSTACEANS, MOLLUSCS, ETC.

TABLE B-00 TABLEAU

CAPTURES NOMINALES PAR GROUPES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.

| SPECIES GROUP | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | GROUPE D'ESPECE |
|---|---|---|---|---|---|---|
| 11 | | | | | | 11 |
| CARPS, BARBELS AND OTHER CYPRINIDS | 350200F | 359900F | 424600F | 440800F | 430840F | CARPES, BARBEAUX ET AUTRES CYPRINIDES |
| 12 | | | | | | 12 |
| TILAPIAS AND OTHER CICHLIDS | 196700F | 202300F | 205300F | 236900F | 233109F | TILAPIAS ET AUTRES CICHLIDES |
| 13 | | | | | | 13 |
| MISCELLANEOUS FRESHWATER FISHES | 7553700F | 8071500F | 8131900F | 8241700F | 8390111F | POISSONS D'EAU DOUCE DIVERS |
| 21 | | | | | | 21 |
| STURGEONS, PADDLEFISHES, ETC. | 21200 | 22400 | 23800 | 23400 | 24408F | ESTURGEONS, SPATULES, ETC. |
| 22 | | | | | | 22 |
| RIVER EELS | 44400F | 44800F | 44900F | 51900F | 52224F | ANGUILLES |
| 23 | | | | | | 23 |
| SALMONS, TROUTS, SMELTS, ETC. | 2105200F | 2185000F | 2469400F | 2619900F | 2449090F | SAUMONS, TRUITES, EPERLANS, ETC. |
| 24 | | | | | | 24 |
| SHADS, MILKFISHES, ETC. | 898900F | 882200F | 798000F | 789400F | 748512F | ALOSES, CHANIDES, ETC. |
| 25 | | | | | | 25 |
| MISCELLANEOUS DIADROMOUS FISHES | 45600 | 51000 | 70100 | 77300 | 78385F | POISSONS DIADROMES DIVERS |
| 31 | | | | | | 31 |
| FLOUNDERS, HALIBUTS, SOLES, ETC. | 1306600F | 1384000F | 1298700F | 1244800F | 1178444F | FLETS, FLETANS, SOLES, ETC. |
| 32 | | | | | | 32 |
| CODS, HAKES, HADDOCKS, ETC. | 10528800F | 10677300F | 11454800F | 11938900F | 12696907F | MORUES, MERLUS, EGLEFINS, ETC. |
| 33 | | | | | | 33 |
| REDFISHES, BASSES, CONGERS, ETC. | 3823900F | 3906400F | 3964800F | 4061300F | 4587072F | RASCASSES, PERCHES DE MER, CONGRES, ETC. |
| 34 | | | | | | 34 |
| JACKS, MULLETS, SAURIES, ETC. | 2420300F | 3001100F | 2897900F | 3445800F | 3312297F | CHINCHARDS, MULETS, BALAOUS, ETC. |
| 35 | | | | | | 35 |
| HERRINGS, SARDINES, ANCHOVIES, ETC. | 21584500F | 19577700F | 13178100F | 11237200F | 13730828F | HARENGS, SARDINES, ANCHOIS, ETC. |
| 36 | | | | | | 36 |
| TUNAS, BONITOS, BILLFISHES, ETC. | 1499600F | 1620300F | 1753600F | 1851100F | 1875334F | THONS, PELAMIDES, MARLINS, ETC. |
| 37 | | | | | | 37 |
| MACKERELS, SNOEKS, CUTLASSFISHES, ETC. | 3147700F | 3247700F | 3184700F | 3424200F | 3621363F | MAQUEREAUX, THYRSITES, TRICHIURES, ETC. |
| 38 | | | | | | 38 |
| SHARKS, RAYS, CHIMAERAS, ETC. | 510900F | 516700F | 554700F | 606400F | 557669F | SQUALES, RAIES, CHIMERES, ETC. |
| 39 | | | | | | 39 |
| MISCELLANEOUS MARINE FISHES | 7979000F | 8503500F | 8793400F | 9193100F | 9033819F | POISSONS MARINS DIVERS |
| 41 | | | | | | 41 |
| FRESHWATER CRUSTACEANS | 54700F | 55900F | 53900F | 58600F | 49646F | CRUSTACES D'EAU DOUCE |
| 42 | | | | | | 42 |
| SEA-SPIDERS, CRABS, ETC. | 390400F | 370100F | 384500F | 382100F | 411697F | ARAIGNEES DE MER, CRABES, ETC. |
| 43 | | | | | | 43 |
| LOBSTERS, SPINY-ROCK LOBSTERS, ETC. | 90900F | 97500F | 95700F | 95300F | 95396F | HOMARDS, LANGOUSTES, ETC. |
| 44 | | | | | | 44 |
| SQUAT-LOBSTERS, NEPHROPS, ETC. | 75700 | 73800F | 73800 | 65800 | 64578F | GALATEES, LANGOUSTINES, ETC. |
| 45 | | | | | | 45 |
| SHRIMPS, PRAWNS, ETC. | 947000F | 1004800F | 1066600F | 1172800F | 1241876F | CREVETTES, ETC. |
| 46 | | | | | | 46 |
| KRILL, PLANKTONIC CRUSTACEANS, ETC. | 4700 | 9600 | 2500 | 00 | 1273 | KRILL, CRUSTACES PLANCTONIQUES, ETC. |
| 47 | | | | | | 47 |
| MISCELLANEOUS MARINE CRUSTACEANS | 75800F | 79600F | 73100F | 83200F | 72254F | CRUSTACES MARINS DIVERS |
| 51 | | | | | | 51 |
| FRESHWATER MOLLUSCS | 58800 | 37300 | 48600F | 47500F | 46559F | MOLLUSQUES D'EAU DOUCE |
| 52 | | | | | | 52 |
| ABALONES, WINKLES, CONCHS, ETC. | 48600 | 52400F | 56500 | 62200F | 54454F | ORMEAUX, BIGORNEAUX, STROMBES, ETC. |
| 53 | | | | | | 53 |
| OYSTERS | 708500F | 725100F | 770900F | 776800F | 695736F | HUITRES |
| 54 | | | | | | 54 |
| MUSSELS | 333200 | 377800F | 427600F | 417400F | 343878F | MOULES |
| 55 | | | | | | 55 |
| SCALLOPS, PECTENS, ETC. | 144500 | 156900F | 184600F | 205000F | 234825F | COQUILLES ST. JACQUES, ETC. |
| 56 | | | | | | 56 |
| CLAMS, COCKLES, ARKSHELLS, ETC. | 676800F | 615000F | 643700F | 652700F | 716332F | CLAMS, COQUES, ARCHES, ETC. |
| 57 | | | | | | 57 |
| SQUIDS, CUTTLEFISHES, OCTOPUSES, ETC. | 948100F | 906000F | 1109200F | 1055000F | 1058130F | ENCORNETS, SEICHES, POULPES, ETC. |
| 58 | | | | | | 58 |
| MISCELLANEOUS MARINE MOLLUSCS | 362400F | 326100F | 327300F | 230000F | 287572F | MOLLUSQUES MARINS DIVERS |
| 63 | | | | | | 63 |
| PORPOISES, DOLPHINS, ETC. | 3700F | 4600F | 4700F | 5100F | 5100F | MARSOUINS, DAUPHINS, ETC. |
| 64 | | | | | | 64 |
| EARED SEALS, HAIR-SEALS, WALRUSES, ETC. | ... | ... | ... | ... | ... | OTARIES, PHOQUES, MORSES, ETC. |
| 65 | | | | | | 65 |
| MISCELLANEOUS AQUATIC MAMMALS | 1600 | 1000 | 1800 | 1700 | 2041 | MAMMIFERES AQUATIQUES DIVERS |
| 71 | | | | | | 71 |
| FROGS AND OTHER AMPHIBIANS | 900 | 800 | 1200 | 1100 | 1174 | GRENOUILLES ET AUTRES AMPHIBIES |
| 72 | | | | | | 72 |
| TURTLES AND OTHER REPTILES | 6900F | 5000F | 3100F | 7600F | 5929F | TORTUES ET AUTRES REPTILES |
| 73 | | | | | | 73 |
| SEA-SQUIRTS AND OTHER TUNICATES | 5200F | 3700 | 4000 | 3300 | 4973 | ASCIDIENS ET AUTRES TUNICIERS |
| 74 | | | | | | 74 |
| HORSESHOE CRABS AND OTHER ARACHNOIDS | 00 | 00 | 00 | 00 | 0 | LIMULES ET AUTRES ARACHNOIDES |
| 75 | | | | | | 75 |
| SEA-URCHINS, SEA-CUCUMBERS, ETC. | 52100F | 52200F | 44100F | 48600F | 45758F | OURSINS, BECHES-DE-MER, ETC. |
| 76 | | | | | | 76 |
| MISCELLANEOUS AQUATIC INVERTEBRATES | 11900 | 9000 | 8700 | 8600 | 6013 | INVERTEBRES AQUATIQUES DIVERS |

TABLE B00 TABLEAU

NOMINAL CATCHES BY SPECIES GROUPS
FISH, CRUSTACEANS, MOLLUSCS, ETC.

CAPTURES NOMINALES PAR GROUPES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.

| SPECIES GROUP | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | GROUPE D'ESPECE |
|---|---|---|---|---|---|---|
| 81 PEARLS, MOTHER-OF-PEARL, SHELLS, ETC. | 7500F | 7700F | 30200 | 48000F | 54539F | 81 PERLES, NACRES, COQUILLES, ETC. |
| 82 CORALS | 00 | 00 | 00 | 00 | 9 | 82 CORAUX |
| 83 SPONGES | 200 | 300 | 300F | 400F | 295F | 83 EPONGES |
| 84 AQUATIC BIRD GUANO, EGGS, ETC. | 56500 | 26800 | 51000 | 37900 | 24863 | 84 GUANO ET OEUFS D'OISEAUX AQUATIQUES, ETC. |
| 91 BROWN SEAWEEDS | 438000 | 483600 | 506500 | 586900 | 696567F | 91 ALGUES BRUNES |
| 92 RED SEAWEEDS | 380700F | 375500F | 322800F | 450300F | 525659F | 92 ALGUES ROUGES |
| 93 GREEN SEAWEEDS AND OTHER ALGAE | 1500 | 1100 | 700 | 900 | 2237 | 93 ALGUES VERTES ET AUTRES ALGUES |
| 94 MISCELLANEOUS AQUATIC PLANTS | 81200F | 80300F | 89800F | 95400F | 94834F | 94 PLANTES AQUATIQUES DIVERSES |
| WORLD TOTAL | 69985200 | 70193300 | 65636100 | 66084300 | 69844600 | TOTAL MONDIAL |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
CARPS, BARBELS AND OTHER CYPRINIDS

TABLE B-II TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
CARPES, BARBEAUX ET AUTRES CYPRINIDES

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN FRESHWATER BREAM<br>FR BREME D'EAU DOUCE<br>SP PERCA<br>SC ABRAMIS BRAMA<br>TC 1,40(02)001,02 | BULGARIA | 05 | 00 | - | 00 | 00 | 0 |
| | FINLAND | 05 | 1300 | 100 | 100 | 1100 | 1100F |
| | NETHERLANDS | 05 | 200 | 200 | 100 | 100 | 200 |
| | POLAND | 05 | 1900 | 1800 | 1900 | 2100 | 2249 |
| | TOTAL AREA | 05 | 3400 | 2100 | 2100 | 3300 | 3549F |
| | USSR | 07 | 47000 | 47200 | 54900 | 58700 | 54600 |
| | TOTAL AREA | 07 | 47000 | 47200 | 54900 | 58700 | 54600 |
| | FINLAND | 27 | 1300 | 500 | 700 | 1000 | 1000F |
| | POLAND | 27 | 900 | 1000 | 1300 | 1200 | - |
| | USSR | 27 | 1400 | 1600 | 1800 | 2400 | - |
| | TOTAL AREA | 27 | 3600 | 3100 | 3800 | 4600 | 1000F |
| | USSR | 37 | 3800 | 3500 | 3200 | 3700 | 3900 |
| | TOTAL AREA | 37 | 3800 | 3500 | 3200 | 3700 | 3900 |
| | ITEM TOTAL | S | 57800 | 55900 | 64000 | 70300 | 63049F |
| EN FRESHWATER BREAMS N.E.I.<br>FR BREMES D'EAU DOUCE N.C.A.<br>SP PERCAS N.E.P.<br>SC ABRAMIS SPP.<br>TC 1,40(02)001 | IRAN | 04 | 100 | 00 | 00 | 100 | 100F |
| | TOTAL AREA | 04 | 100 | 00 | 00 | 100 | 100F |
| | GERMAN DM RP | 05 | 1500 | 1800 | 300 | 100 | 109F |
| | SWEDEN | 05 | ... | ... | ... | ... | 13 |
| | TOTAL AREA | 05 | 1500 | 1800 | 300 | 100 | 122F |
| | GERMAN DM RP | 27 | 600 | 600 | 400 | 200 | 182 |
| | SWEDEN | 27 | 00 | 00 | 00 | 00 | 13 |
| | TOTAL AREA | 27 | 600 | 600 | 400 | 200 | 195 |
| | ITEM TOTAL | S | 2200 | 2400 | 700 | 400 | 417F |
| EN COMMON CARP<br>FR CARPE COMMUNE<br>SP CARPA COMUN<br>SC CYPRINUS CARPIO<br>TC 1,40(02)002,01 | LESOTHO | 01 | 00 | 00 | 00 | - | 10 |
| | TOTAL AREA | 01 | 00 | 00 | 00 | - | 10 |
| | CANADA | 02 | 300 | 00 | 400 | 300 | 329 |
| | DOMINICAN RP | 02 | 00 | 00 | 00 | 00 | 12 |
| | MEXICO | 02 | 800 | 900 | 900 | 1100 | 1027 |
| | USA | 02 | 12000 | 11900 | 10300 | 11900 | 11900 |
| | TOTAL AREA | 02 | 13100 | 12800 | 11600 | 13300 | 13268 |
| | HONG KONG | 04 | ... | ... | ... | ... | ... |
| | IRAN | 04 | 400 | 200 | 00 | 100 | 100F |
| | ISRAEL | 04 | 10200 | 10700 | 11300 | 11600 | 9600 |
| | JAPAN | 04 | 19900 | 22400 | 27500 | 31700 | 32021 |
| | KOREA REP | 04 | 100 | 100 | 200 | 100 | 150 |
| | THAILAND | 04 | 12700 | 10700 | 12800 | 14400 | 18400 |
| | TURKEY | 04 | 4800 | 4500 | 4500F | 4500F | 4500F |
| | OTHER N.E.S. | 04 | 1200F | 1200F | 1700F | 2500F | 2400F |
| | TOTAL AREA | 04 | 49300F | 49800F | 58000F | 64900F | 67171F |
| | BULGARIA | 05 | 5400 | 5100 | 4500 | 4800 | 5600 |
| | CZECHOSLOVAK | 05 | 11300 | 11400 | 12400 | 12700 | 13050 |
| | GERMAN DM RP | 05 | 8700 | 8800 | 9200 | 9900 | 9771 |
| | ITALY | 05 | 3000 | 3000 | 3600 | 3200 | 3000 |
| | NETHERLANDS | 05 | 00 | 00 | 00 | 00 | 0 |
| | POLAND | 05 | 9700 | 10200 | 13000 | 13700 | 13308 |
| | ROMANIA | 05 | 12900 | 16000 | 23700 | 20700 | 25944 |
| | YUGOSLAVIA | 05 | 12200 | 11800 | 12300 | 13600 | 16753 |
| | TOTAL AREA | 05 | 63200 | 66300 | 78700 | 78600 | 87426 |
| | USSR | 07 | 68100 | 69400 | 82400 | 90200 | 91400 |
| | TOTAL AREA | 07 | 68100 | 69400 | 82400 | 90200 | 91400 |
| | GERMAN DM RP | 27 | - | - | 00 | 00 | 4 |
| | TOTAL AREA | 27 | - | - | 00 | 00 | 4 |
| | USSR | 37 | 300 | 300 | 300 | 200 | 200 |
| | TOTAL AREA | 37 | 300 | 300 | 300 | 200 | 200 |

TABLE B11 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
CARPS, BARBELS AND OTHER CYPRINIDS

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
CARPES, BARBEAUX ET AUTRES CYPRINIDES

| SPECIES ITEM / CATEGORIE D'ESPECE | COUNTRY / PAYS | AREA / ZONE | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT |
|---|---|---|---|---|---|---|---|
| | USSR | 61 | 200 | 200 | 100 | 100 | 100 |
| | TOTAL AREA | 61 | 200 | 200 | 100 | 100 | 100 |
| | ITEM TOTAL | S | 194200F | 198800F | 231100F | 247300F | 259579F |
| EN ROACHES | IRAN | 04 | 00 | 100 | 00 | 00 | 0 |
| FR GARDONS | TURKEY | 04 | 00 | 00 | - | - | - |
| SP BERMEJUELAS | | | | | | | |
| SC RUTILUS SPP. | TOTAL AREA | 04 | 00 | 100 | 00 | 00 | 0 |
| TC 1,40(02)018 | | | | | | | |
| | GERMAN DM RP | 05 | 800 | 700 | 200 | 00 | 0 |
| | NETHERLANDS | 05 | 200 | 200 | 100 | 100 | 100 |
| | POLAND | 05 | 2100 | 2000 | 2000 | 2000 | 2121 |
| | SWEDEN | 05 | ... | ... | ... | ... | ... |
| | TOTAL AREA | 05 | 3100 | 2900 | 2300 | 2100 | 2221 |
| | USSR | 07 | 31600 | 35300 | 33500 | 36200 | 26500 |
| | TOTAL AREA | 07 | 31600 | 35300 | 33500 | 36200 | 26500 |
| | GERMAN DM RP | 27 | 1000 | 1300 | 1000 | 1200 | 1433 |
| | POLAND | 27 | 600 | 400 | 300 | 400 | - |
| | SWEDEN | 27 | 00 | 00 | 00 | 00 | 6 |
| | TOTAL AREA | 27 | 1600 | 1700 | 1300 | 1600 | 1439 |
| | USSR | 37 | 2000 | 2700 | 4500 | 4000 | 1400 |
| | TOTAL AREA | 37 | 2000 | 2700 | 4500 | 4000 | 1400 |
| | ITEM TOTAL | S | 38300 | 42700 | 41600 | 43900 | 31560 |
| EN RHINOFISHES | NIGERIA | 01 | 4600 | 5000 | 5500 | 5600 | 5768 |
| FR ...B | | | | | | | |
| SP ...C | TOTAL AREA | 01 | 4600 | 5000 | 5500 | 5600 | 5768 |
| SC LABEO SPP. | | | | | | | |
| TC 1,40(02)024 | | | | | | | |
| | ITEM TOTAL | S | 4600 | 5000 | 5500 | 5600 | 5768 |
| EN CYPRINIDS N.E.I. | KENYA | 01 | ... | 1300 | 600 | 500 | 700 |
| FR CYPRINIDES N.C.A | MADAGASCAR | 01 | ... | ... | 11200 | 11400 | 11600 |
| SP CIPRINIDOS N.E.P. | MALAWI | 01 | ... | ... | 14700 | 3600 | 1404 |
| SC CYPRINIDAE | MOROCCO | 01 | 00 | 00 | 00 | 00 | 0 |
| TC 1,40(02) | UGANDA | 01 | 6000 | 5000 | 6000 | 6000 | 5000 |
| | TOTAL AREA | 01 | 6000 | 6300 | 32500 | 21500 | 18704 |
| | CANADA | 02 | 100 | 100 | 00 | 00 | - |
| | CUBA | 02 | 00 | 00 | 00 | 00 | 0 |
| | MEXICO | 02 | 200 | 300 | 200 | 300 | 414 |
| | TOTAL AREA | 02 | 300 | 400 | 200 | 300 | 414 |
| | BRAZIL | 03 | 00 | 00 | 00 | 00 | 0 |
| | TOTAL AREA | 03 | 00 | 00 | 00 | 00 | 0 |
| | HONG KONG | 04 | ... | ... | ... | ... | ... |
| | KOREA REP | 04 | 100 | 100 | 300 | 600 | 258 |
| | LEBANON | 04 | ... | 100 | 00 | 00 | 0 |
| | TURKEY | 04 | 300 | 500 | 500F | 500F | 500F |
| | OTHER N.E.S. | 04 | 6800F | 7700F | 9200F | 13400F | 12700F |
| | TOTAL AREA | 04 | 7200F | 8400F | 10000F | 14500F | 13458F |
| | BULGARIA | 05 | 200 | 100 | 100 | 100 | 100 |
| | GERMAN DM RP | 05 | 200 | 200 | 200 | 200 | 218F |
| | HUNGARY | 05 | 26000 | 25800 | 27100 | 23200 | 23662 |
| | SPAIN | 05 | 10200 | 11400 | 9000 | 9500 | 9500F |
| | SWEDEN | 05 | ... | ... | ... | ... | ... |
| | TOTAL AREA | 05 | 36600 | 37500 | 36400 | 33000 | 33480F |
| | USSR | 07 | 2700 | 2200 | 2400 | 3800 | 500 |
| | TOTAL AREA | 07 | 2700 | 2200 | 2400 | 3800 | 500 |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
CARPS, BARBELS AND OTHER CYPRINIDS

TABLE B11 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
CARPES, BARBEAUX ET AUTRES CYPRINIDES

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| | GERMAN DM RP | 27 | - | - | 00 | 00 | 11 |
| | SWEDEN | 27 | 00 | 00 | 00 | 00 | 0 |
| | USSR | 27 | 200 | 100 | 100 | 100 | - |
| | TOTAL AREA | 27 | 200 | 100 | 100 | 100 | 11 |
| | USSR | 37 | 100 | 200 | 100 | 100 | 3900 |
| | TOTAL AREA | 37 | 100 | 200 | 100 | 100 | 3900 |
| | ITEM TOTAL | S | 53100F | 55100F | 81700F | 73300F | 70467F |
| TOTAL SPECIES GROUP 11 | TOTAL | 01 | 10600 | 11300 | 38000 | 27100 | 24482 |
| TOTAL GROUPE D'ESPECES 11 | TOTAL | 02 | 13400 | 13200 | 11800 | 13600 | 13682 |
| | TOTAL | 04 | 56600 | 58300 | 68000 | 79500 | 80729 |
| | TOTAL | 05 | 107800 | 110600 | 119800 | 117100 | 126798 |
| | TOTAL | 07 | 149400 | 154100 | 173200 | 188900 | 173000 |
| | TOTAL | 27 | 6000 | 5500 | 5600 | 6500 | 2649 |
| | TOTAL | 37 | 6200 | 6700 | 8100 | 8000 | 9400 |
| | TOTAL | 61 | 200 | 200 | 100 | 100 | 100 |
| | TOTAL AREAS | S | 350200 | 359900 | 424600 | 440800 | 430840 |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
TILAPIAS AND OTHER CICHLIDS

TABLE B-12 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
TILAPIAS ET AUTRES CICHLIDES

| SPECIES ITEM / CATEGORIE D'ESPECE | COUNTRY / PAYS | AREA / ZONE | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT |
|---|---|---|---|---|---|---|---|
| EN TILAPIAS | BOTSWANA | 01 | 500 | 700 | 800 | 800F | 800F |
| FR TILAPIAS | BURUNDI | 01 | 00 | 00 | 600 | 400 | 123 |
| SP TILAPIAS | ETHIOPIA | 01 | 900 | 300 | 1000 | 1000F | 1000F |
| SC TILAPIA SPP | GHANA | 01 | ... | 2000 | 19200 | 9800 | 9800F |
| TC 1,70(59)052 | KENYA | 01 | ... | 3100 | 7200 | 8100 | 3000 |
| | MALAWI | 01 | ... | ... | 17100 | 16400 | 6980 |
| | NIGERIA | 01 | ... | ... | ... | ... | ... |
| | TANZANIA | 01 | 45000 | 34000 | ... | 15700 | 15700F |
| | UGANDA | 01 | 52800 | 55000 | 64000 | 56000 | 62000 |
| | TOTAL AREA | 01 | 99200 | 95100 | 109900 | 108200F | 99403F |
| | BRAZIL | 03 | 100 | 200 | 200 | 200F | 200F |
| | TOTAL AREA | 03 | 100 | 200 | 200 | 200F | 200F |
| | ISRAEL | 04 | 1400 | 1600 | 1500 | 1400 | 1900 |
| | WE MALAYSIA | 04 | ... | ... | ... | ... | ... |
| | SRI LANKA | 04 | ... | ... | ... | ... | ... |
| | OTHER N.E.S. | 04 | 11400F | 11400F | 10900F | 13200F | 12500F |
| | TOTAL AREA | 04 | 12800F | 13000F | 12400F | 14600F | 14400F |
| | PAPUA N GUIN | 06 | ... | ... | ... | ... | 3000 |
| | TOTAL AREA | 06 | ... | ... | ... | ... | 3000 |
| | ITEM TOTAL | S | 112100F | 108300F | 122500F | 123000F | 117003F |
| EN MOUTHBROODING CICHLIDS | NIGERIA | 01 | 49600 | 54100 | 58900 | 60700 | 62521 |
| FR ...B | TANZANIA | 01 | 30000 | 34700 | ... | 26400 | 26400F |
| SP ...C | | | | | | | |
| SC HAPLOCHROMIS SPP. | TOTAL AREA | 01 | 79600 | 88800 | 58900 | 87100 | 88921F |
| TC 1,70(59)316 | | | | | | | |
| | ITEM TOTAL | S | 79600 | 88800 | 58900 | 87100 | 88921F |
| EN CICHLIDS N.E.I. | MADAGASCAR | 01 | ... | ... | 18800 | 19000 | 19400 |
| FR CICHLIDES N.C.A. | | | | | | | |
| SP CICLIDOS N.E.P. | TOTAL AREA | 01 | ... | ... | 18800 | 19000 | 19400 |
| SC CICHLIDAE | | | | | | | |
| TC 1,70(59) | DOMINICAN RP | 02 | 200 | 500 | 1000 | 300 | 280 |
| | MEXICO | 02 | 600 | 1000 | 700 | 4100 | 4105 |
| | TOTAL AREA | 02 | 800 | 1500 | 1700 | 4400 | 4385 |
| | BRAZIL | 03 | 4200 | 3700 | 3400 | 3400F | 3400F |
| | TOTAL AREA | 03 | 4200 | 3700 | 3400 | 3400F | 3400F |
| | ITEM TOTAL | S | 5000 | 5200 | 23900 | 26800F | 27185F |
| TOTAL SPECIES GROUP 12 | TOTAL | 01 | 178800 | 183900 | 187600 | 214300 | 207724 |
| TOTAL GROUPE D'ESPECES 12 | TOTAL | 02 | 800 | 1500 | 1700 | 4400 | 4385 |
| | TOTAL | 03 | 4300 | 3900 | 3600 | 3600 | 3600 |
| | TOTAL | 04 | 12800 | 13000 | 12400 | 14600 | 14400 |
| | TOTAL | 06 | 0 | 0 | 0 | 0 | 3000 |
| | TOTAL AREAS | S | 196700 | 202300 | 205300 | 236900 | 233109 |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
MISCELLANEOUS FRESHWATER FISHES

TABLE B-13 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
POISSONS D'EAU DOUCE DIVERS

| SPECIES ITEM / CATEGORIE D'ESPECE | COUNTRY / PAYS | AREA / ZONE | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT |
|---|---|---|---|---|---|---|---|
| EN NORTHERN PIKE<br>FR GRAND BROCHET<br>SP LUCIO DEL NORTE<br>SC ESOX LUCIUS<br>TC 1,24(03)001,01 | CANADA | 02 | 3200 | 3000 | 3400 | 3300 | 3277 |
| | TOTAL AREA | 02 | 3200 | 3000 | 3400 | 3300 | 3277 |
| | TURKEY | 04 | 600 | 400 | 400F | 400F | 400F |
| | TOTAL AREA | 04 | 600 | 400 | 400F | 400F | 400F |
| | FINLAND | 05 | 3300 | 100 | 100 | 3400 | 3400F |
| | GERMAN DM RP | 05 | 400 | 400 | 400 | 300 | 327F |
| | NETHERLANDS | 05 | 00 | 00 | 00 | 00 | 0 |
| | POLAND | 05 | 500 | 600 | 600 | 600 | 467 |
| | SWEDEN | 05 | ... | ... | ... | ... | ... |
| | SWITZERLAND | 05 | 100F | 100F | 100 | 100 | 76 |
| | TOTAL AREA | 05 | 4300F | 1200F | 1200 | 4400 | 4270F |
| | USSR | 07 | 18900 | 16400 | 15300 | 14600 | 15800 |
| | TOTAL AREA | 07 | 18900 | 16400 | 15300 | 14600 | 15800 |
| | FINLAND | 27 | 1600 | 800 | 900 | 1700 | 1700F |
| | GERMAN DM RP | 27 | 200 | 200 | 200 | 100 | 155 |
| | POLAND | 27 | 100 | 100 | 100 | 100 | - |
| | SWEDEN | 27 | 300 | 300 | 300 | 200 | 256 |
| | USSR | 27 | 600 | 600 | 500 | 500 | 400 |
| | TOTAL AREA | 27 | 2800 | 2000 | 2000 | 2600 | 2511F |
| | USSR | 37 | 600 | 600 | 400 | 200 | 300 |
| | TOTAL AREA | 37 | 600 | 600 | 400 | 200 | 300 |
| | USSR | 61 | 100 | 100 | 00 | 00 | 100 |
| | TOTAL AREA | 61 | 100 | 100 | 00 | 00 | 100 |
| | ITEM TOTAL | S | 30500F | 23700F | 22700F | 25500F | 26658F |
| EN CHARACINS<br>FR CHARACINIDES<br>SP CARACINIDOS<br>SC CHARACIDAE<br>TC 1,38(01) | NIGERIA | 01 | 20500 | 22400 | 24400 | 25100 | 25853 |
| | UGANDA | 01 | 5000 | 6300 | 6000 | 6000 | 4500 |
| | TOTAL AREA | 01 | 25500 | 28700 | 30400 | 31100 | 30353 |
| | ARGENTINA | 03 | 1500 | 1700 | 2000 | 2900 | 5201 |
| | BRAZIL | 03 | 38500 | 37200 | 41800 | 41800F | 41800F |
| | COLOMBIA | 03 | 18200 | 14000 | 57400 | 48500 | 48500F |
| | URUGUAY | 03 | 00 | 00 | 00 | 00 | 300 |
| | VENEZUELA | 03 | 1300 | 2000 | 2200 | 2700 | 2700F |
| | TOTAL AREA | 03 | 59500 | 54900 | 103400 | 95900F | 98501F |
| | ITEM TOTAL | S | 85000 | 83600 | 133800 | 127000F | 128854F |
| EN BUFFALOFISHES<br>FR POISSONS TAUREAU<br>SP ...C<br>SC ICTIOBUS SPP.<br>TC 1,40(01)011 | USA | 02 | 9600 | 9800 | 11300 | 9800 | 9800 |
| | TOTAL AREA | 02 | 9600 | 9800 | 11300 | 9800 | 9800 |
| | ITEM TOTAL | S | 9600 | 9800 | 11300 | 9800 | 9800 |
| EN 'SOM' CATFISH<br>FR SILURE GLANE<br>SP ...C<br>SC SILURUS GLANIS<br>TC 1,41(07)031,01 | BULGARIA | 05 | 00 | 00 | 00 | 00 | 100 |
| | TOTAL AREA | 05 | 00 | 00 | 00 | 00 | 100 |
| | USSR | 07 | 17100 | 16100 | 16000 | 14400 | 16100 |
| | TOTAL AREA | 07 | 17100 | 16100 | 16000 | 14400 | 16100 |
| | USSR | 37 | 100 | 100 | 100 | 100 | 100 |
| | TOTAL AREA | 37 | 100 | 100 | 100 | 100 | 100 |
| | USSR | 61 | 400 | 00 | 00 | 100 | 0 |
| | TOTAL AREA | 61 | 400 | 00 | 00 | 100 | 0 |
| | ITEM TOTAL | S | 17600 | 16200 | 16100 | 14600 | 16300 |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
MISCELLANEOUS FRESHWATER FISHES

TABLE B13 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
POISSONS D'EAU DOUCE DIVERS

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN NAKED CATFISHES | NIGERIA | 01 | 600 | 600 | 700 | 700 | 721 |
| FR ...B | TANZANIA | 01 | 13300 | 4200 | ... | 12000 | 12000F |
| SP ...C | | | | | | | |
| SC BAGRUS SPP. | TOTAL AREA | 01 | 13900 | 4800 | 700 | 12700 | 12721F |
| TC 1,41(08)111 | | | | | | | |
| | ITEM TOTAL | S | 13900 | 4800 | 700 | 12700 | 12721F |
| EN FRESHWATER CATFISHES | UGANDA | 01 | 12600 | 14000 | 20000 | 25000 | 21000 |
| FR BARBOTTES | | | | | | | |
| SP BAGRES | TOTAL AREA | 01 | 12600 | 14000 | 20000 | 25000 | 21000 |
| SC ICTALURUS SPP. | | | | | | | |
| TC 1,41(10)002 | CANADA | 02 | 300 | 200 | 400 | 400 | 406 |
| | MEXICO | 02 | 400 | 300 | 600 | 1000 | 396 |
| | USA | 02 | 16000 | 17900 | 16600 | 17900 | 17900 |
| | TOTAL AREA | 02 | 16700 | 18400 | 17600 | 19300 | 18702 |
| | VENEZUELA | 03 | 2500 | 3400 | 4100 | 5100 | 5100F |
| | TOTAL AREA | 03 | 2500 | 3400 | 4100 | 5100 | 5100F |
| | TURKEY | 04 | 1400 | 900 | 900F | 900F | 900F |
| | TOTAL AREA | 04 | 1400 | 900 | 900F | 900F | 900F |
| | ITEM TOTAL | S | 33200 | 36700 | 42600F | 50300F | 45702F |
| EN TORPEDO-SHAPED CATFISHES | NIGERIA | 01 | 4600 | 5000 | 5500 | 5700 | 5871 |
| FR ...B | TANZANIA | 01 | 15100 | 15100 | ... | 7800 | 7800F |
| SP ...C | | | | | | | |
| SC CLARIAS SPP. | TOTAL AREA | 01 | 19700 | 20100 | 5500 | 13500 | 13671F |
| TC 1,41(18)030 | | | | | | | |
| | ITEM TOTAL | S | 19700 | 20100 | 5500 | 13500 | 13671F |
| EN FRESHWATER CATFISHES AND SILUROIDS | NIGERIA | 01 | 79900 | 87100 | 94900 | 97700 | 100631 |
| FR BARBOTTES ET SILURIDES D'EAU DOUCE | | | | | | | |
| SP SILUROIDEOS | TOTAL AREA | 01 | 79900 | 87100 | 94900 | 97700 | 100631 |
| SC SILUROIDEI | | | | | | | |
| TC 1,41 | ARGENTINA | 03 | 2000 | 1700 | 1700 | 2100 | 1609 |
| | BRAZIL | 03 | 35400 | 33400 | 20800 | 20800F | 20800F |
| | COLOMBIA | 03 | 7400 | 3000 | 15300 | 5100 | 5100F |
| | TOTAL AREA | 03 | 44800 | 38100 | 38800 | 28000F | 27509F |
| | IRAN | 04 | 00 | 00 | 00 | 00 | 0 |
| | TOTAL AREA | 04 | 00 | 00 | 00 | 00 | 0 |
| | ITEM TOTAL | S | 124700 | 125200 | 133700 | 125700F | 128140F |
| EN PIKE-PERCH | IRAN | 04 | 800 | 100 | 00 | 00 | 0 |
| FR SANDRE | TURKEY | 04 | 600F | 600F | 600F | 600F | 600F |
| SP LUCIOPERCA | | | | | | | |
| SC LUCIOPERCA LUCIOPERCA | TOTAL AREA | 04 | 1400F | 700F | 600F | 600F | 600F |
| TC 1,70(14)001,02 | | | | | | | |
| | BULGARIA | 05 | 00 | 00 | 00 | 100 | 0 |
| | FINLAND | 05 | 400 | 00 | 100 | 500 | 500F |
| | GERMAN DM RP | 05 | 300 | 300 | 300 | 300 | 327F |
| | NETHERLANDS | 05 | 200 | 1300 | 800 | 700 | 200 |
| | POLAND | 05 | 200 | 200 | 200 | 200 | 221 |
| | SWEDEN | 05 | ... | ... | ... | ... | ... |
| | TOTAL AREA | 05 | 1100 | 1800 | 1400 | 1800 | 1248F |
| | USSR | 07 | 20000 | 23800 | 31100 | 29800 | 25000 |
| | TOTAL AREA | 07 | 20000 | 23800 | 31100 | 29800 | 25000 |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
MISCELLANEOUS FRESHWATER FISHES

TABLE B13 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
POISSONS D'EAU DOUCE DIVERS

| SPECIES ITEM / CATEGORIE D'ESPECE | COUNTRY / PAYS | AREA / ZONE | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT |
|---|---|---|---|---|---|---|---|
| | FINLAND | 27 | 300 | 200 | 400 | 600 | 600F |
| | GERMAN DM RP | 27 | 400 | 600 | 700 | 500 | 535 |
| | POLAND | 27 | 600 | 700 | 300 | 600 | - |
| | SWEDEN | 27 | 00 | 00 | 00 | 00 | 8 |
| | USSR | 27 | 1300 | 900 | 1000 | 1100 | 900 |
| | TOTAL AREA | 27 | 2600 | 2400 | 2400 | 2800 | 2043F |
| | USSR | 37 | 4600 | 5400 | 4600 | 4800 | 2900 |
| | TOTAL AREA | 37 | 4600 | 5400 | 4600 | 4800 | 2900 |
| | ITEM TOTAL | S | 29700F | 34100F | 40100F | 39800F | 31791F |
| EN EUROPEAN PERCH | FINLAND | 05 | 4400 | 100 | 100 | 4400 | 4400F |
| FR PERCHE EUROPEENNE | GERMAN DM RP | 05 | 100 | 100 | 100 | 100 | 109F |
| SP PERCA EUROPEA | NETHERLANDS | 05 | 100 | 200 | 400 | 600 | 800 |
| SC PERCA FLUVIATILIS | POLAND | 05 | 200 | 100 | 100 | 100 | 127 |
| TC 1,70(14)002,01 | SWEDEN | 05 | ... | ... | ... | ... | ... |
| | SWITZERLAND | 05 | 1100F | 1300F | 1700 | 1700 | 1824 |
| | TOTAL AREA | 05 | 5900F | 1800F | 2400 | 6900 | 7260F |
| | FINLAND | 27 | 1900 | 800 | 1100 | 2300 | 2300F |
| | GERMAN DM RP | 27 | 700 | 500 | 400 | 600 | 461 |
| | POLAND | 27 | 100 | - | - | - | - |
| | SWEDEN | 27 | 200 | 100 | 100 | 100 | 129 |
| | TOTAL AREA | 27 | 2900 | 1400 | 1600 | 3000 | 2890F |
| | TUNISIA | 37 | 00 | 00 | 00 | 00 | 85 |
| | TOTAL AREA | 37 | 00 | 00 | 00 | 00 | 85 |
| | ITEM TOTAL | S | 8800F | 3200F | 4000 | 9900 | 10235F |
| EN AMERICAN YELLOW PERCH | CANADA | 02 | 10100 | 6600 | 8000 | 8800 | 8828 |
| FR PERCHAUDE | USA | 02 | 2200 | 2000 | 1600 | 2000 | 2000 |
| SP PERCA CANADIENSE | | | | | | | |
| SC PERCA FLAVESCENS | TOTAL AREA | 02 | 12300 | 8600 | 9600 | 10800 | 10828 |
| TC 1,70(14)002,02 | | | | | | | |
| | ITEM TOTAL | S | 12300 | 8600 | 9600 | 10800 | 10828 |
| EN FRESHWATER GOBIES | BULGARIA | 05 | 00 | 00 | 00 | 00 | - |
| FR GOBIES D'EAU DOUCE | | | | | | | |
| SP GOBIDOS DE AGUA DULCE | TOTAL AREA | 05 | 00 | 00 | 00 | 00 | - |
| SC GOBIIDAE | | | | | | | |
| TC 1,77(02) | USSR | 07 | 2200 | 1400 | 2400 | 1600 | 2100 |
| | TOTAL AREA | 07 | 2200 | 1400 | 2400 | 1600 | 2100 |
| | ITEM TOTAL | S | 2200 | 1400 | 2400 | 1600 | 2100 |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
MISCELLANEOUS FRESHWATER FISHES

TABLE B13 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
POISSONS D'EAU DOUCE DIVERS

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN FRESHWATER FISHES N.E.I. | ALGERIA | 01 | ... | ... | ... | ... | ... |
| FR POISSONS D'EAU DOUCE N.C.A. | ANGOLA | 01 | ... | ... | ... | ... | ... |
| SP PECES DE AGUA DULCE N.E.P. | BOTSWANA | 01 | 300 | 400 | 400 | 400F | 400F |
| SC | BOUVET IS | 01 | ... | ... | ... | ... | ... |
| TC | BR IND OC TR | 01 | ... | ... | ... | ... | ... |
| | CAMEROON | 01 | 50000 | 50000 | 50000 | 50000F | 50000F |
| | CAP VERDE IS | 01 | ... | ... | ... | ... | ... |
| | CENT AFR RP | 01 | 3000F | 3500 | 3500F | 3500F | 3500F |
| | CHAD | 01 | 120000 | 120000 | 130000 | 105000 | 115000F |
| | COMORO IS | 01 | ... | ... | ... | ... | ... |
| | CONGO | 01 | 3000 | 6000 | 7000 | 7000F | 8000 |
| | DAHOMEY | 01 | 23000 | 22500 | 22500F | 22500F | 22500F |
| | EGYPT | 01 | 53700 | 53200 | 55000 | 65700 | 68700 |
| | EQ GUINEA | 01 | 00 | - | - | - | - |
| | FR SOUTH TR | 01 | ... | ... | ... | ... | ... |
| | FR AFARSISAS | 01 | ... | ... | ... | ... | ... |
| | GABON | 01 | 400F | 400 | 400F | 400F | 400F |
| | GAMBIA | 01 | 800 | 800 | 800F | 800F | 800F |
| | GHANA | 01 | 30000 | 38000 | 4800 | 30900 | 30900F |
| | GUINEA | 01 | 00 | - | - | - | - |
| | GUINEABISSAU | 01 | 00 | 00 | 00 | - | - |
| | IVORY COAST | 01 | 5000 | 5500 | 6000 | 6000 | 8000 |
| | KENYA | 01 | 25800 | 16900 | 14500 | 16400 | 22100 |
| | LIBERIA | 01 | 4000F | 4000F | 4000F | 4000F | 4000F |
| | LIBYA | 01 | 00 | 00 | - | - | - |
| | MADAGASCAR | 01 | 35100 | 36900 | 7600 | 7600 | 7500 |
| | MALAWI | 01 | 33000 | 38500 | 12200 | 20400 | 33892 |
| | MALI | 01 | 90000F | 90000 | 90000F | 90000F | 90000F |
| | MAURITANIA | 01 | 13000F | 13000F | 13000F | 13000F | 13000F |
| | MAURITIUS | 01 | ... | ... | ... | ... | ... |
| | MOROCCO | 01 | 300F | 300 | 300 | 300 | 300F |
| | MOZAMBIQUE | 01 | ... | ... | ... | ... | ... |
| | NAMIBIA | 01 | ... | ... | ... | ... | ... |
| | NIGER | 01 | 2400 | 5300 | 16100 | 16300 | 15086 |
| | NIGERIA | 01 | 114700 | 125100 | 136300 | 140400 | 144612 |
| | REUNION | 01 | ... | ... | ... | ... | ... |
| | RWANDA | 01 | 1500 | 00 | 300 | 800 | 1055 |
| | ST HELENA | 01 | ... | ... | ... | ... | ... |
| | SAO TOME PRN | 01 | ... | ... | ... | ... | ... |
| | SENEGAL | 01 | 18000F | 18000F | 15000F | 12000 | 10000F |
| | SEYCHELLES | 01 | ... | ... | ... | ... | ... |
| | SIERRA LEONE | 01 | 1000 | 1000 | 1000 | 1000 | 1000F |
| | SOMALIA | 01 | 00 | - | - | - | - |
| | SOUTH AFRICA | 01 | 100 | 100 | 100 | 100 | 100F |
| | SO RHODESIA | 01 | 2000F | 2000F | 2000F | 2000F | 2000F |
| | SP SAHARA | 01 | ... | ... | ... | ... | ... |
| | SUDAN | 01 | 21400 | 21400 | 21400 | 21800 | 21800F |
| | SWAZILAND | 01 | 00 | 00 | 00 | - | - |
| | TANZANIA | 01 | 19500 | 22700 | 128000 | 46300 | 46300F |
| | TOGO | 01 | 2500 | 3000 | 3000 | 3000 | 3000 |
| | TUNISIA | 01 | ... | ... | ... | ... | ... |
| | UGANDA | 01 | 11200 | 9700 | 10000 | 12000 | 10000 |
| | UPPER VOLTA | 01 | 5000 | 5000 | 4000 | 3500 | 3500F |
| | ZAIRE | 01 | 121900 | 111200 | 111200F | 111200F | 111200F |
| | ZAMBIA | 01 | 48400 | 39300 | 34800 | 36800 | 37000 |
| | TOTAL AREA | 01 | 860000F | 863700F | 905200F | 851100F | 885645F |
| | ANTIGUA | 02 | ... | - | - | - | - |
| | BAHAMAS | 02 | ... | ... | ... | ... | ... |
| | BARBADOS | 02 | ... | ... | ... | ... | ... |
| | BELIZE | 02 | ... | ... | ... | ... | 25 |
| | BERMUDA | 02 | ... | ... | ... | ... | ... |
| | BR VIRGIN IS | 02 | ... | ... | ... | ... | ... |
| | CANADA | 02 | 7900 | 7600 | 10100 | 12000 | 13485 |
| | CAYMAN IS | 02 | ... | ... | ... | ... | ... |
| | COSTA RICA | 02 | 00 | 00 | 00 | 00 | 0 |
| | CUBA | 02 | 200 | 200 | 100 | 200 | 500 |
| | DOMINICA | 02 | ... | ... | ... | ... | ... |
| | DOMINICAN RP | 02 | 00 | 00 | 00 | 00 | 42 |
| | EL SALVADOR | 02 | 2700 | 2600 | 1400 | 1400 | 1500 |
| | GRENADA | 02 | ... | ... | ... | ... | ... |
| | GUADELOUPE | 02 | ... | ... | ... | ... | ... |
| | GUATEMALA | 02 | 1400 | 1400F | 1400F | 1400F | 1400F |
| | HAITI | 02 | 300F | 300F | 300F | 300F | 300F |
| | HONDURAS | 02 | 100 | 100 | 00 | 100 | 172 |
| | JAMAICA | 02 | ... | ... | ... | ... | 0 |
| | MARTINIQUE | 02 | ... | ... | ... | ... | ... |
| | MEXICO | 02 | 3700 | 3700 | 5600 | 5500 | 5365 |
| | MONTSERRAT | 02 | ... | ... | ... | ... | ... |
| | NETH ANTILES | 02 | ... | ... | ... | ... | ... |
| | NICARAGUA | 02 | 1300 | 1300 | 1200 | 2600 | 3100 |
| | PANAMA | 02 | ... | ... | ... | ... | ... |
| | PANAMA CA ZN | 02 | 00 | 00 | 00 | 00 | 0 |
| | PUERTO RICO | 02 | 200 | 200 | 200 | 100 | 200 |
| | ST KITTS ETC | 02 | ... | ... | ... | ... | ... |
| | ST LUCIA | 02 | ... | ... | ... | ... | ... |
| | ST PIER MIQU | 02 | ... | ... | ... | ... | ... |
| | ST VINCENT | 02 | ... | - | - | - | - |
| | TRINIDAD TOB | 02 | ... | ... | ... | ... | ... |
| | TURKS CAICOS | 02 | ... | ... | ... | - | - |
| | USA | 02 | 7700 | 6900 | 5700 | 6900 | 6900 |
| | US VIRGIN IS | 02 | ... | ... | ... | ... | ... |
| | TOTAL AREA | 02 | 25500F | 24300F | 26000F | 30500F | 32989F |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
MISCELLANEOUS FRESHWATER FISHES

TABLE B13 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
POISSONS D'EAU DOUCE DIVERS

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| | ARGENTINA | 03 | 1700 | 2200 | 2500 | 2400 | 3225 |
| | BOLIVIA | 03 | 1000 | 1200 | 1400 | 1400 | 1000 |
| | BRAZIL | 03 | 15400 | 13500 | 6500 | 6500F | 6500F |
| | BR ANTARC TR | 03 | ... | ... | ... | ... | ... |
| | CHILE | 03 | ... | ... | ... | ... | ... |
| | COLOMBIA | 03 | 6600 | 2300 | 9100 | 12700 | 12700F |
| | ECUADOR | 03 | ... | ... | ... | ... | ... |
| | FALKLAND IS | 03 | ... | ... | ... | ... | ... |
| | FR GUIANA | 03 | ... | ... | ... | ... | ... |
| | GUYANA | 03 | ... | ... | ... | ... | ... |
| | PARAGUAY | 03 | 1800F | 2200F | 2500F | 2700 | 2700F |
| | PERU | 03 | 2000F | 2500F | 3000 | 4700 | 5450 |
| | SURINAM | 03 | 700F | 700F | 700F | 700F | 700F |
| | VENEZUELA | 03 | 8500 | 9200 | 7200 | 10100 | 10100F |
| | TOTAL AREA | 03 | 37700F | 33800F | 32900F | 41200F | 42375F |
| | AFGHANISTAN | 04 | 1500F | 1500F | 1500F | 1500F | 1500F |
| | BAHRAIN | 04 | 00 | - | - | - | - |
| | BANGLADESH | 04 | 203200 | 203200F | 203200F | 203200F | 203200F |
| | BHUTAN | 04 | 1000F | 1000F | 1000F | 1000F | 1000F |
| | BRUNEI | 04 | 00 | 100 | 100 | 00 | 82 |
| | BURMA | 04 | 121000 | 122900 | 124200 | 125300 | 126240 |
| | CAMBODIA | 04 | 32000 | 55000 | 66000 | 73800 | 73800F |
| | CHINA | 04 | 4153000F | 4568000F | 4568000F | 4568000F | 4568000F |
| | CYPRUS | 04 | ... | ... | ... | ... | ... |
| | HONG KONG | 04 | 2100 | 2100 | 2700 | 3100 | 3438 |
| | INDIA | 04 | 670500 | 690200 | 665800 | 747600 | 783321 |
| | INDONESIA | 04 | 365200 | 363300 | 377900 | 374000 | 381650 |
| | IRAN | 04 | 200 | 100 | 100 | 00 | 0 |
| | IRAQ | 04 | 21000 | 20000 | 21000 | 14500 | 14500F |
| | ISRAEL | 04 | 2300 | 2600 | 2300 | 2600 | 2700 |
| | JAPAN | 04 | 38400 | 53200 | 52400 | 56100 | 55810 |
| | JORDAN | 04 | 00 | 00 | 00 | 00 | 0 |
| | KOREA D P RP | 04 | ... | ... | ... | ... | ... |
| | KOREA REP | 04 | 100 | 200 | 400 | 400 | 423 |
| | KUWAIT | 04 | 00 | - | - | - | - |
| | LAOS | 04 | 20000F | 20000F | 20000F | 20000F | 20000F |
| | LEBANON | 04 | 00 | 00 | 00 | 00 | 0 |
| | MACAO | 04 | ... | ... | ... | ... | ... |
| | WE MALAYSIA | 04 | 1000 | 2900 | 3300 | 3100 | 2030 |
| | SABAH | 04 | 1000 | 1000 | 1000 | 1000 | 1000 |
| | SARAWAK | 04 | ... | ... | ... | ... | ... |
| | MALDIVE IS | 04 | ... | ... | ... | ... | ... |
| | MONGOLIA | 04 | 00 | 00 | 00 | 00 | 0 |
| | NEPAL | 04 | 1900 | 2100 | 2200 | 2200F | 2200F |
| | NEUTRAL ZONE | 04 | ... | ... | ... | ... | ... |
| | OMAN | 04 | 00 | - | - | - | - |
| | PAKISTAN | 04 | 25700F | 25200 | 26300 | 26600 | 28474 |
| | PHILIPPINES | 04 | 60000 | 65000 | 67600 | 69000 | 80000 |
| | PORT TIMOR | 04 | ... | ... | ... | ... | ... |
| | QATAR | 04 | 00 | - | - | - | - |
| | SAUDI ARABIA | 04 | 00 | 00 | 00 | 00 | 0 |
| | SIKKIM | 04 | 1000F | 1000F | 1000F | 1000F | 1000F |
| | SINGAPORE | 04 | 1000 | 900 | 900 | 700 | 680 |
| | SOUTHVIETNAM | 04 | 64100 | 71100 | 81800 | 91300 | 91300F |
| | SRI LANKA | 04 | 8300 | 8200 | 8400 | 7000 | 7700 |
| | SYRIA | 04 | 300 | 300 | 400 | 600 | 600F |
| | THAILAND | 04 | 96000 | 103200 | 114900 | 122800 | 215800 |
| | TURKEY | 04 | 4000 | 6300 | 6300F | 6300F | 6300F |
| | UNTD ARAB EM | 04 | 00 | - | - | - | - |
| | VIETNAM D RP | 04 | 85000F | 85000F | 85000F | 85000F | 85000F |
| | YEMEN AR RP | 04 | 00 | 00 | 00 | 00 | 0 |
| | YEMEN DEM | 04 | ... | ... | ... | ... | ... |
| | OTHER N.E.S. | 04 | 1800F | 2500F | 2800F | 3600F | 3400F |
| | TOTAL AREA | 04 | 5982600F | 6478100F | 6508500F | 6611300F | 6761148F |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
MISCELLANEOUS FRESHWATER FISHES

TABLE B13 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
POISSONS D'EAU DOUCE DIVERS

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| | ALBANIA | 05 | ... | ... | ... | ... | ... |
| | ANDORRA | 05 | 00 | 00 | 00 | 00 | 0 |
| | AUSTRIA | 05 | 3200 | 2900 | 2600 | 2200 | 2100 |
| | BELGIUM | 05 | ... | ... | ... | ... | ... |
| | BULGARIA | 05 | 1900 | 100 | 1800 | 2000 | 1400 |
| | CZECHOSLOVAK | 05 | 1900 | 2300 | 2500 | 2300 | 2270 |
| | DENMARK | 05 | 00 | 00 | 00 | 00 | 66 |
| | FAEROE IS | 05 | ... | ... | ... | ... | ... |
| | FINLAND | 05 | 2800 | 600 | 200 | 2700 | 2700F |
| | FRANCE | 05 | ... | ... | ... | ... | ... |
| | GERMAN DM RP | 05 | 500 | 600 | 2200 | 600 | 652F |
| | GERMANY FED | 05 | 15000 | 15000 | 15000 | 15000 | 15000 |
| | GIBRALTAR | 05 | ... | ... | ... | ... | ... |
| | GREECE | 05 | ... | ... | ... | ... | ... |
| | HUNGARY | 05 | ... | ... | 1600 | 5900 | 6497 |
| | ICELAND | 05 | ... | ... | ... | ... | ... |
| | IRELAND | 05 | ... | ... | ... | ... | ... |
| | ITALY | 05 | 5000 | 4700 | 4000 | 4900 | 4400 |
| | LIECHTENSTEN | 05 | 00 | 00 | 00 | 00 | 0 |
| | LUXEMBOURG | 05 | 00 | 00 | 00 | 00 | 0 |
| | MALTA | 05 | ... | ... | ... | ... | ... |
| | MONACO | 05 | ... | ... | ... | ... | ... |
| | NETHERLANDS | 05 | 100 | 200 | 200 | 400 | 1200 |
| | NORWAY | 05 | ... | ... | ... | ... | ... |
| | POLAND | 05 | 2300 | 2600 | 2500 | 2400 | 2175 |
| | PORTUGAL | 05 | 00 | 00 | 100 | 100 | 100F |
| | ROMANIA | 05 | 19800 | 14500 | 9400 | 19400 | 13666 |
| | SAN MARINO | 05 | 00 | 00 | 00 | 00 | 0 |
| | SVALBARD ETC | 05 | ... | ... | ... | ... | ... |
| | SWEDEN | 05 | 10600 | 10500 | 10600 | 10600 | 10600 |
| | SWITZERLAND | 05 | 00 | 00 | 00 | 00 | 19 |
| | SCOTLAND | 05 | ... | ... | ... | ... | ... |
| | NORTH IRELD | 05 | ... | ... | ... | ... | ... |
| | CHANNEL IS | 05 | ... | ... | ... | ... | ... |
| | ISLE OF MAN | 05 | ... | ... | ... | ... | ... |
| | VATICAN CITY | 05 | ... | ... | ... | ... | ... |
| | YUGOSLAVIA | 05 | 7300 | 6600 | 6400 | 6900 | 7246 |
| | TOTAL AREA | 05 | 70400 | 60600 | 59100 | 75400 | 70091F |
| | AMER SAMOA | 06 | ... | - | - | - | 0 |
| | AUSTRALIA | 06 | 500 | 800 | 1000 | 900 | 900F |
| | CANTON IS | 06 | ... | ... | ... | ... | ... |
| | CHRISTMAS IS | 06 | ... | ... | ... | ... | ... |
| | COCOS IS | 06 | ... | ... | ... | ... | ... |
| | COOK ISLANDS | 06 | ... | ... | ... | ... | ... |
| | FIJI | 06 | ... | ... | ... | ... | ... |
| | FR POLYNESIA | 06 | ... | ... | ... | ... | ... |
| | GILBERT IS | 06 | ... | ... | ... | ... | ... |
| | GUAM | 06 | ... | ... | ... | ... | ... |
| | HEARD IS ETC | 06 | ... | ... | ... | ... | ... |
| | JOHNSTON IS | 06 | ... | ... | ... | ... | ... |
| | MIDWAY IS | 06 | ... | ... | ... | ... | ... |
| | NAURU | 06 | ... | ... | ... | ... | ... |
| | NEWCALEDONIA | 06 | ... | ... | ... | ... | ... |
| | NEW HEBRIDES | 06 | ... | ... | ... | ... | ... |
| | NEW ZEALAND | 06 | 100 | 00 | 100 | 100 | 99 |
| | NIUE ISLAND | 06 | ... | ... | ... | ... | ... |
| | NORFOLK IS | 06 | ... | ... | ... | ... | ... |
| | PAC IS TR TR | 06 | ... | ... | ... | ... | 0 |
| | PITCAIRN IS | 06 | ... | ... | ... | ... | ... |
| | SOLOMON IS | 06 | ... | ... | ... | ... | ... |
| | TOKELAU IS | 06 | ... | ... | ... | ... | ... |
| | TONGA | 06 | ... | ... | ... | ... | ... |
| | US MISC PAC | 06 | ... | ... | ... | ... | ... |
| | WAKE ISLAND | 06 | ... | ... | ... | ... | ... |
| | WALLIS ETC | 06 | ... | ... | ... | ... | ... |
| | WEST SAMOA | 06 | ... | ... | ... | ... | ... |
| | TOTAL AREA | 06 | 600 | 800 | 1100 | 1000 | 999F |
| | USSR | 07 | 179500 | 232500 | 164000 | 177800 | 138000 |
| | TOTAL AREA | 07 | 179500 | 232500 | 164000 | 177800 | 138000 |
| | DRONNINGMAUD | 08 | ... | ... | ... | ... | ... |
| | TOTAL AREA | 08 | ... | ... | ... | ... | ... |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
MISCELLANEOUS FRESHWATER FISHES

TABLE B13 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
POISSONS D'EAU DOUCE DIVERS

| SPECIES ITEM / CATEGORIE D'ESPECE | COUNTRY / PAYS | AREA / ZONE | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT |
|---|---|---|---|---|---|---|---|
| | DENMARK | 27 | 200 | 200 | 100 | 100 | 93 |
| | FINLAND | 27 | 1000 | 600 | 1000 | 1700 | 1700F |
| | GERMAN DM RP | 27 | 600 | 00 | 100 | 00 | 17 |
| | GERMANY FED | 27 | 100 | 100 | 100 | 100 | 51 |
| | POLAND | 27 | 1000 | 2100 | 3100 | 2200 | 5028 |
| | SWEDEN | 27 | 200 | 100 | 100 | 00 | 75 |
| | USSR | 27 | 4400 | 4100 | 4800 | 5700 | 5200 |
| | TOTAL AREA | 27 | 7500 | 7200 | 9300 | 9800 | 12164F |
| | USSR | 37 | 1300 | 1500 | 1700 | 900 | 8100 |
| | TOTAL AREA | 37 | 1300 | 1500 | 1700 | 900 | 8100 |
| | USSR | 61 | 1400 | 1600 | 1600 | 1500 | 1800 |
| | TOTAL AREA | 61 | 1400 | 1600 | 1600 | 1500 | 1800 |
| | ITEM TOTAL | S | 7166500F | 7704100F | 7709400F | 7800500F | 7953311F |
| TOTAL SPECIES GROUP 13 | TOTAL | 01 | 1011600 | 1018400 | 1056700 | 1031100 | 1064021 |
| TOTAL GROUPE D'ESPECES 13 | TOTAL | 02 | 67300 | 64100 | 67900 | 73700 | 75596 |
| | TOTAL | 03 | 144500 | 130200 | 179200 | 170200 | 173485 |
| | TOTAL | 04 | 5986000 | 6480100 | 6510400 | 6613200 | 6763048 |
| | TOTAL | 05 | 81700 | 65400 | 64100 | 88500 | 82969 |
| | TOTAL | 06 | 600 | 800 | 1100 | 1000 | 999 |
| | TOTAL | 07 | 237700 | 290200 | 228800 | 238200 | 197000 |
| | TOTAL | 27 | 15800 | 13000 | 15300 | 18200 | 19608 |
| | TOTAL | 37 | 6600 | 7600 | 6800 | 6000 | 11485 |
| | TOTAL | 61 | 1900 | 1700 | 1500 | 1600 | 1900 |
| | TOTAL AREAS | S | 7553700 | 8071500 | 8131900 | 8241700 | 8390111 |

TABLE B-21 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
STURGEONS, PADDLEFISHES, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
ESTURGEONS, SPATULES, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN STURGEON | DENMARK | 27 | 00 | 00 | 00 | 00 | - |
| FR ESTURGEON | FRANCE | 27 | 00 | 00 | 00 | 00 | 0 |
| SP ESTURION | GERMANY FED | 27 | - | - | - | - | 77 |
| SC ACIPENSER STURIO | NETHERLANDS | 27 | - | - | - | 00 | - |
| TC 1,17(01)001,01 | | | | | | | |
| | TOTAL AREA | 27 | 00 | 00 | 00 | 00 | 77 |
| | ITEM TOTAL | S | 00 | 00 | 00 | 00 | 77 |
| EN STURGEONS | CANADA | 02 | 100 | 00 | 100 | 100 | 82 |
| FR ESTURGEONS | USA | 02 | 00 | 00 | 00 | 00 | 0 |
| SP ESTURIONES | | | | | | | |
| SC ACIPENSERIDAE | TOTAL AREA | 02 | 100 | 00 | 100 | 100 | 82 |
| TC 1,17(01) | | | | | | | |
| | IRAN | 04 | 3000 | 2400 | 2200 | 1500 | 1500F |
| | TOTAL AREA | 04 | 3000 | 2400 | 2200 | 1500 | 1500F |
| | BULGARIA | 05 | 100 | 00 | 100 | 100 | 100 |
| | PORTUGAL | 05 | ... | ... | 100 | 100 | 100F |
| | ROMANIA | 05 | - | - | - | 00 | 20 |
| | TOTAL AREA | 05 | 100 | 00 | 200 | 200 | 220F |
| | USSR | 07 | 16600 | 18500 | 19600 | 19700 | 20700 |
| | TOTAL AREA | 07 | 16600 | 18500 | 19600 | 19700 | 20700 |
| | CANADA | 21 | 00 | 00 | 00 | 00 | 2 |
| | USA | 21 | 00 | 00 | 00 | 00 | 30 |
| | TOTAL AREA | 21 | 00 | 00 | 00 | 00 | 32 |
| | USA | 31 | 100 | 100 | 100 | 100 | 55 |
| | TOTAL AREA | 31 | 100 | 100 | 100 | 100 | 55 |
| | BULGARIA | 37 | 00 | 00 | 00 | 00 | 0 |
| | ROMANIA | 37 | 100 | 200 | 200 | 200 | 142 |
| | USSR | 37 | 600 | 600 | 800 | 1000 | 1000 |
| | TOTAL AREA | 37 | 700 | 800 | 1000 | 1200 | 1142 |
| | CANADA | 67 | 00 | 00 | 00 | 00 | - |
| | USA | 67 | 300 | 300 | 300 | 300 | 300 |
| | TOTAL AREA | 67 | 300 | 300 | 300 | 300 | 300 |
| | ITEM TOTAL | S | 20900 | 22100 | 23500 | 23100 | 24031F |
| EN MISSISSIPPI PADDLEFISH | USA | 02 | 300 | 300 | 300 | 300 | 300 |
| FR SPATULE | | | | | | | |
| SP ESPATULA | TOTAL AREA | 02 | 300 | 300 | 300 | 300 | 300 |
| SC POLYODON SPATHULA | | | | | | | |
| TC 1,17(02)002,01 | | | | | | | |
| | ITEM TOTAL | S | 300 | 300 | 300 | 300 | 300 |
| TOTAL SPECIES GROUP 21 | TOTAL | 02 | 400 | 300 | 400 | 400 | 382 |
| TOTAL GROUPE D'ESPECES 21 | TOTAL | 04 | 3000 | 2400 | 2200 | 1500 | 1500 |
| | TOTAL | 05 | 100 | 0 | 200 | 200 | 220 |
| | TOTAL | 07 | 16600 | 18500 | 19600 | 19700 | 20700 |
| | TOTAL | 21 | 0 | 0 | 0 | 0 | 32 |
| | TOTAL | 27 | 0 | 0 | 0 | 0 | 77 |
| | TOTAL | 31 | 100 | 100 | 100 | 100 | 55 |
| | TOTAL | 37 | 700 | 800 | 1000 | 1200 | 1142 |
| | TOTAL | 67 | 300 | 300 | 300 | 300 | 300 |
| | TOTAL AREAS | S | 21200 | 22400 | 23800 | 23400 | 24408 |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
RIVER EELS

TABLE B-22 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
ANGUILLES

| SPECIES ITEM / CATEGORIE D'ESPECE | COUNTRY / PAYS | AREA / ZONE | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT |
|---|---|---|---|---|---|---|---|
| EN EUROPEAN EEL | ALGERIA | 01 | 00 | 00 | 00 | 00 | 50 |
| FR ANGUILLE EUROPEENNE | MOROCCO | 01 | 00 | 00 | 00 | 00 | 0 |
| SP ANGUILA EUROPEA | TUNISIA | 01 | 100 | 100 | 100 | 800 | 301 |
| SC ANGUILLA ANGUILLA | TOTAL AREA | 01 | 100 | 100 | 100 | 800 | 351 |
| TC 1,43(02)002,01 | TURKEY | 04 | 400 | 500 | 500F | 500F | 500F |
| | TOTAL AREA | 04 | 400 | 500 | 500F | 500F | 500F |
| | DENMARK | 05 | 100 | 00 | 100 | 100 | 56 |
| | FINLAND | 05 | ... | ... | ... | ... | ... |
| | GERMAN DM RP | 05 | 700 | 600 | 600 | 600 | 617 |
| | ITALY | 05 | 1000 | 1000 | 600 | 600 | 600 |
| | NETHERLANDS | 05 | 1100 | 900 | 900 | 900 | 900 |
| | POLAND | 05 | 600 | 500 | 600 | 600 | 619 |
| | PORTUGAL | 05 | ... | ... | 100 | 00 | - |
| | SPAIN | 05 | 1000 | 1000 | 1000 | 700 | 700F |
| | SWEDEN | 05 | ... | ... | ... | ... | ... |
| | YUGOSLAVIA | 05 | 00 | 00 | 00 | 00 | 49 |
| | TOTAL AREA | 05 | 4500 | 4000 | 3900 | 3500 | 3541F |
| | USSR | 07 | 200 | 200 | 300 | 700 | 800 |
| | TOTAL AREA | 07 | 200 | 200 | 300 | 700 | 800 |
| | DENMARK | 27 | 3300 | 3200 | 3200 | 3500 | 2814 |
| | FRANCE | 27 | 00 | 600 | 700 | 2900 | 1114 |
| | GERMAN DM RP | 27 | 400 | 200 | 300 | 300 | 317 |
| | GERMANY FED | 27 | 500 | 500 | 400 | 400 | 351 |
| | IRELAND | 27 | 200 | 100 | 100 | 100 | 67 |
| | NETHERLANDS | 27 | 400 | 300 | 200 | 200 | 100 |
| | NORWAY | 27 | 400 | 400 | 400 | 400 | 368 |
| | POLAND | 27 | 400 | 400 | 300 | 200 | 272 |
| | SPAIN | 27 | 100 | 100F | 500 | 500F | 2923 |
| | SWEDEN | 27 | 1200 | 1400 | 1200 | 1100 | 958 |
| | USSR | 27 | 400 | 400 | 300 | 400 | 429 |
| | ENGLD WALES | 27 | 00 | 00 | 00 | 00 | 20 |
| | NORTH IRELD | 27 | 800 | 800 | 700 | 800 | 797 |
| | TOTAL AREA | 27 | 8100 | 8400F | 8300 | 10800F | 10530 |
| | MOROCCO | 34 | 00 | 00 | 00 | 00 | 1 |
| | SPAIN | 34 | - | - | - | - | - |
| | TOTAL AREA | 34 | 00 | 00 | 00 | 00 | 1 |
| | FRANCE | 37 | 4200F | 4300 | 1900 | 1000 | 1379 |
| | ITALY | 37 | 2200 | 2300 | 2200 | 2300 | 2100 |
| | SPAIN | 37 | 100 | 100F | - | - | - |
| | TOTAL AREA | 37 | 6500F | 6700F | 4100 | 3300 | 3479 |
| | ITEM TOTAL | S | 19800F | 19900F | 17200F | 19600F | 19202F |
| EN JAPANESE EEL | JAPAN | 04 | 2700 | 2600 | 2400 | 2100 | 2083 |
| FR ANGUILLE JAPONAISE | KOREA REP | 04 | 100 | 200 | 100 | 100 | 146 |
| SP ANGUILA JAPONESA | OTHER N.E.S. | 04 | 2000F | 3900F | 6900F | 11700F | 11100F |
| SC ANGUILLA JAPONICA | TOTAL AREA | 04 | 4800F | 6700F | 9400F | 13900F | 13329F |
| TC 1,43(02)002,04 | GUAM | 71 | - | - | - | - | 0 |
| | TOTAL AREA | 71 | - | - | - | - | 0 |
| | ITEM TOTAL | S | 4800F | 6700F | 9400F | 13900F | 13329F |
| EN AMERICAN EEL | CANADA | 02 | 200 | 100 | 300 | 100 | 130 |
| FR ANGUILLE AMERICAINE | MEXICO | 02 | 00 | 00 | 00 | 00 | 0 |
| SP ANGUILA AMERICANA | USA | 02 | 00 | 00 | 00 | 00 | 0 |
| SC ANGUILLA ROSTRATA | TOTAL AREA | 02 | 200 | 100 | 300 | 100 | 130 |
| TC 1,43(02)002,06 | CANADA | 21 | 900 | 1100 | 800 | 700 | 556 |
| | USA | 21 | 1000 | 1000 | 700 | 1000 | 1000 |
| | TOTAL AREA | 21 | 1900 | 2100 | 1500 | 1700 | 1556 |
| | USA | 31 | 00 | 100 | 100 | 100 | 100 |
| | TOTAL AREA | 31 | 00 | 100 | 100 | 100 | 100 |
| | ITEM TOTAL | S | 2100 | 2300 | 1900 | 1900 | 1786 |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
RIVER EELS

TABLE B22 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
ANGUILLES

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN AUSTRALIAN EEL | AUSTRALIA | 06 | 100 | 200 | 200 | 00 | 0 |
| FR ANGUILLE AUSTRALIENNE | NEW ZEALAND | 06 | 900 | 1500 | 2100 | 1300 | 830 |
| SP ANGUILA AUSTRALIANA | | | | | | | |
| SC ANGUILLA AUSTRALIS | TOTAL AREA | 06 | 1000 | 1700 | 2300 | 1300 | 830 |
| TC 1,43(02)002,07 | | | | | | | |
| | ITEM TOTAL | S | 1000 | 1700 | 2300 | 1300 | 830 |
| EN RIVER EELS N.E.I. | JAPAN | 04 | 16700 | 14200 | 14100 | 15200 | 17077 |
| FR ANGUILLES N.C.A. | | | | | | | |
| SP ANGUILAS N.E.P. | TOTAL AREA | 04 | 16700 | 14200 | 14100 | 15200 | 17077 |
| SC ANGUILLA SPP. | | | | | | | |
| TC 1,43(02)002 | ITEM TOTAL | S | 16700 | 14200 | 14100 | 15200 | 17077 |
| TOTAL SPECIES GROUP 22 | TOTAL | 01 | 100 | 100 | 100 | 800 | 351 |
| TOTAL GROUPE D'ESPECES 22 | TOTAL | 02 | 200 | 100 | 300 | 100 | 130 |
| | TOTAL | 04 | 21900 | 21400 | 24000 | 29600 | 30906 |
| | TOTAL | 05 | 4500 | 4000 | 3900 | 3500 | 3541 |
| | TOTAL | 06 | 1000 | 1700 | 2300 | 1300 | 830 |
| | TOTAL | 07 | 200 | 200 | 300 | 700 | 800 |
| | TOTAL | 21 | 1900 | 2100 | 1500 | 1700 | 1556 |
| | TOTAL | 27 | 8100 | 8400 | 8300 | 10800 | 10530 |
| | TOTAL | 31 | 0 | 100 | 100 | 100 | 100 |
| | TOTAL | 34 | 0 | 0 | 0 | 0 | 1 |
| | TOTAL | 37 | 6500 | 6700 | 4100 | 3300 | 3479 |
| | TOTAL AREAS | S | 44400 | 44800 | 44900 | 51900 | 52224 |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
SALMONS, TROUTS, SMELTS, ETC.

TABLE B-23 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
SAUMONS, TRUITES, EPERLANS, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN VENDACE | FINLAND | 05 | 5000 | 3600 | 2800 | 3500 | 3500F |
| FR COREGONE BLANC (=PETITE MARENE) | GERMAN DM RP | 05 | 100 | 100 | 100 | 100 | 100F |
| SP COREGONO BLANCO | POLAND | 05 | 500 | 400 | 300 | 500 | 560 |
| SC COREGONUS ALBULA | SWEDEN | 05 | ... | ... | ... | ... | ... |
| TC 1,23(01)001,01 | SWITZERLAND | 05 | 500F | 600F | 700 | 700 | 741 |
| | TOTAL AREA | 05 | 6100F | 4700F | 3900 | 4800 | 4901F |
| | FINLAND | 27 | 1100 | 500 | 900 | 1200 | 1200F |
| | GERMAN DM RP | 27 | - | - | 00 | - | 13 |
| | SWEDEN | 27 | 300 | 400 | 400 | 400 | 708 |
| | TOTAL AREA | 27 | 1400 | 900 | 1300 | 1600 | 1921F |
| | ITEM TOTAL | S | 7500F | 5600F | 5200 | 6400 | 6822F |
| EN POLLAN | FINLAND | 05 | 700 | 200 | 200 | 800 | 800F |
| FR LAVARET DU BOURGET | SWEDEN | 05 | ... | ... | ... | ... | ... |
| SP COREGONO LAVARETO | TOTAL AREA | 05 | 700 | 200 | 200 | 800 | 800F |
| SC COREGONUS LAVARETUS | FINLAND | 27 | 1200 | 1200 | 1500 | 2000 | 2000F |
| TC 1,23(01)001,02 | SWEDEN | 27 | 400 | 400 | 400 | 300 | 366 |
| | TOTAL AREA | 27 | 1600 | 1600 | 1900 | 2300 | 2366F |
| | ITEM TOTAL | S | 2300 | 1800 | 2100 | 3100 | 3166F |
| EN LAKE (=COMMON) WHITEFISH | CANADA | 02 | 9100 | 7900 | 8300 | 7600 | 7632 |
| FR GRAND COREGONE | USA | 02 | 1200 | 1900 | 2300 | 1900 | 1900 |
| SP COREGONO DE LAGO | TOTAL AREA | 02 | 10300 | 9800 | 10600 | 9500 | 9532 |
| SC COREGONUS CLUPEAFORMIS | | | | | | | |
| TC 1,23(01)001,12 | ITEM TOTAL | S | 10300 | 9800 | 10600 | 9500 | 9532 |
| EN CISCO (=LAKE HERRING) | CANADA | 02 | 1400 | 1400 | 1300 | 1100 | 1110 |
| FR CISCO DE LAC | USA | 02 | 600 | 500 | 400 | 500 | 500 |
| SP COREGONO DE ARTEDI | TOTAL AREA | 02 | 2000 | 1900 | 1700 | 1600 | 1610 |
| SC COREGONUS ARTEDII | | | | | | | |
| TC 1,23(01)001,13 | ITEM TOTAL | S | 2000 | 1900 | 1700 | 1600 | 1610 |
| EN WHITEFISHES N.E.I. | CANADA | 02 | 2100 | - | 500 | 700 | 684 |
| FR COREGONES N.C.A. | USA | 02 | 5000 | 3400 | 3000 | 3400 | 3400 |
| SP COREGONOS N.E.P. | TOTAL AREA | 02 | 7100 | 3400 | 3500 | 4100 | 4084 |
| SC COREGONUS SPP. | IRAN | 04 | 1000 | 900 | 200 | 200 | 200F |
| TC 1,23(01)001 | TOTAL AREA | 04 | 1000 | 900 | 200 | 200 | 200F |
| | SWITZERLAND | 05 | 600F | 700F | 900 | 900 | 912 |
| | TOTAL AREA | 05 | 600F | 700F | 900 | 900 | 912 |
| | USSR | 07 | 16000 | 17600 | 21500 | 24000 | 24700 |
| | TOTAL AREA | 07 | 16000 | 17600 | 21500 | 24000 | 24700 |
| | USSR | 27 | 1600 | 1500 | 1600 | 1100 | 1048 |
| | TOTAL AREA | 27 | 1600 | 1500 | 1600 | 1100 | 1048 |
| | USSR | 61 | 100 | 100 | 00 | 00 | 0 |
| | TOTAL AREA | 61 | 100 | 100 | 00 | 00 | 0 |
| | ITEM TOTAL | S | 26400F | 24200F | 27700 | 30300 | 30944F |

TABLE B23 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
SALMONS, TROUTS, SMELTS, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
SAUMONS, TRUITES, EPERLANS, ETC.

| SPECIES ITEM / CATEGORIE D'ESPECE | COUNTRY / PAYS | AREA / ZONE | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT |
|---|---|---|---|---|---|---|---|
| EN ATLANTIC SALMON | DENMARK | 05 | 00 | 00 | - | - | - |
| FR SAUMON DE L'ATLANTIQUE | FINLAND | 05 | 100 | 00 | 00 | 100 | 100F |
| SP SALMON DEL ATLANTICO | NORWAY | 05 | ... | ... | ... | ... | ... |
| SC SALMO SALAR | PORTUGAL | 05 | 00 | 00 | 00 | 00 | - |
| TC 1,23(01)004,01 | SPAIN | 05 | 00 | 00 | 00 | 00 | 0 |
| | SWEDEN | 05 | ... | ... | ... | ... | ... |
| | ENGLD WALES | 05 | ... | ... | ... | ... | ... |
| | TOTAL AREA | 05 | 100 | 00 | 00 | 100 | 100F |
| | CANADA | 21 | 2100 | 1800 | 1500 | 2200 | 2221 |
| | DENMARK | 21 | 400 | 600 | 400 | 300 | 505 |
| | FAEROE IS | 21 | 300 | 200 | 100 | 200 | 100 |
| | GREENLAND | 21 | 1300 | 1400 | 1400 | 1600 | 1162 |
| | NORWAY | 21 | 200 | 300 | 200 | 200 | 140 |
| | USA | 21 | 00 | 00 | - | 00 | 0 |
| | TOTAL AREA | 21 | 4300 | 4300 | 3600 | 4500 | 4128 |
| | DENMARK | 27 | 1800 | 1200 | 1200 | 1400 | 1385 |
| | FINLAND | 27 | 500 | 400 | 500 | 700 | 700F |
| | FRANCE | 27 | 00 | 00 | 00 | 00 | 1 |
| | GERMANY FED | 27 | 200 | 100 | 100 | 100 | 53 |
| | GREENLAND | 27 | 00 | - | - | - | - |
| | ICELAND | 27 | 200 | 200 | 200 | 300 | 225 |
| | IRELAND | 27 | 1800 | 1500 | 1800 | 1900 | 2068 |
| | NORWAY | 27 | 1000 | 1200 | 1600 | 1800 | 1399 |
| | POLAND | 27 | 100 | 100 | 100 | 100 | 119 |
| | SWEDEN | 27 | 600 | 400 | 400 | 700 | 665 |
| | USSR | 27 | 600 | 600 | 600 | 900 | 1926 |
| | ENGLD WALES | 27 | ... | 400 | 400 | 500 | 500F |
| | SCOTLAND | 27 | 1000 | 1200 | 1400 | 1700 | 1232 |
| | NORTH IRELD | 27 | 300 | 200 | 200 | 200 | 184 |
| | TOTAL AREA | 27 | 8100 | 7500 | 8500 | 10300 | 10457F |
| | ITEM TOTAL | S | 12500 | 11800 | 12100 | 14900 | 14685F |
| EN RAINBOW (=STEELHEAD) TROUT | LESOTHO | 01 | - | - | - | - | 0 |
| FR TRUITE ARC-EN-CIEL | TOTAL AREA | 01 | - | - | - | - | 0 |
| SP TRUCHA ARCO IRIS | | | | | | | |
| SC SALMO GAIRDNERI | BOLIVIA | 03 | 600 | 700 | 800 | 800 | 800 |
| TC 1,23(01)004,05 | TOTAL AREA | 03 | 600 | 700 | 800 | 800 | 800 |
| | JAPAN | 04 | 11200 | 13400 | 14200 | 16700 | 17403 |
| | KOREA REP | 04 | 100 | 300 | 500 | 400 | 206 |
| | TOTAL AREA | 04 | 11300 | 13700 | 14700 | 17100 | 17609 |
| | JAPAN | 61 | ... | 00 | 100 | 100 | - |
| | TOTAL AREA | 61 | ... | 00 | 100 | 100 | - |
| | CANADA | 67 | 100 | 100 | 100 | 100 | 46 |
| | USA | 67 | 200 | 300 | 300 | 300 | 300 |
| | TOTAL AREA | 67 | 300 | 400 | 400 | 400 | 346 |
| | ITEM TOTAL | S | 12200 | 14800 | 16000 | 18400 | 18755 |
| EN TROUTS N.E.I. | MOROCCO | 01 | 00 | 00 | 00 | 00 | 0 |
| FR TRUITES N.C.A. | TOTAL AREA | 01 | 00 | 00 | 00 | 00 | 0 |
| SP TRUCHAS N.E.P. | | | | | | | |
| SC SALMO SPP. | CUBA | 02 | 00 | 00 | 00 | 00 | 0 |
| TC 1,23(01)004 | DOMINICAN RP | 02 | 00 | 00 | 00 | 00 | 33 |
| | MEXICO | 02 | 00 | 00 | 00 | 00 | 0 |
| | TOTAL AREA | 02 | 00 | 00 | 00 | 00 | 33 |
| | BANGLADESH | 04 | 4000 | 4000F | 4000F | 4000F | 4000F |
| | LEBANON | 04 | ... | 100 | 00 | 100 | 100F |
| | PAKISTAN | 04 | 300 | 400 | ... | ... | ... |
| | TURKEY | 04 | 100 | 200 | 200F | 200F | 200F |
| | TOTAL AREA | 04 | 4400 | 4700F | 4200F | 4300F | 4300F |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
SALMONS, TROUTS, SMELTS, ETC.

TABLE 823 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
SAUMONS, TRUITES, EPERLANS, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| | BULGARIA | 05 | 00 | 100 | - | - | 100 |
| | CZECHOSLOVAK | 05 | 200 | 200 | 300 | 400 | 420 |
| | DENMARK | 05 | 9300 | 12900 | 15000 | 14100 | 13149 |
| | FINLAND | 05 | ... | ... | ... | 1200 | 1200F |
| | GERMAN DM RP | 05 | 300 | 500 | 600 | 900 | 1227 |
| | ITALY | 05 | 8500 | 8500 | 8800 | 8700 | 9500 |
| | NETHERLANDS | 05 | 00 | 00 | 00 | 00 | 0 |
| | POLAND | 05 | 00 | 00 | 100 | 00 | 27 |
| | ROMANIA | 05 | 200 | 200 | 200 | 200 | 210 |
| | SPAIN | 05 | 3100 | 3800 | 3100 | 3300 | 3300F |
| | SWEDEN | 05 | ... | ... | ... | ... | ... |
| | SWITZERLAND | 05 | 100F | 100F | 200 | 200 | 228 |
| | ENGLD WALES | 05 | ... | ... | ... | ... | ... |
| | TOTAL AREA | 05 | 21700F | 26300F | 28300 | 29000 | 29361F |
| | CANADA | 21 | 200 | 200 | 00 | 00 | 35 |
| | TOTAL AREA | 21 | 200 | 200 | 00 | 00 | 35 |
| | DENMARK | 27 | 00 | 00 | 00 | 00 | 8 |
| | GERMAN DM RP | 27 | - | - | 00 | 00 | 31 |
| | GERMANY FED | 27 | ... | ... | ... | ... | ... |
| | ICELAND | 27 | 300 | 300 | 300 | 200 | 250 |
| | IRELAND | 27 | 100 | 00 | 00 | 00 | 36 |
| | NETHERLANDS | 27 | 00 | 00 | 00 | 00 | 0 |
| | SWEDEN | 27 | 100 | 100 | 100 | 100 | 63 |
| | ENGLD WALES | 27 | ... | 100 | 100 | 100 | 100F |
| | SCOTLAND | 27 | 100 | 100 | 100 | 100 | 125 |
| | NORTH IRELD | 27 | 00 | 00 | 00 | 00 | 183 |
| | TOTAL AREA | 27 | 600 | 600 | 600 | 500 | 796F |
| | ITEM TOTAL | S | 26900F | 31800F | 33100F | 33800F | 34525F |
| EN PINK (=HUMPBACK) SALMON<br>FR SAUMON ROSE<br>SP SALMON ROSADO<br>SC ONCORHYNCHUS GORBUSCHA<br>TC 1,23(01)009,02 | JAPAN | 04 | 100 | 100 | 100 | 400 | 220 |
| | TOTAL AREA | 04 | 100 | 100 | 100 | 400 | 220 |
| | JAPAN | 61 | 38500 | 55000 | 32200 | 50100 | 32317 |
| | USSR | 61 | 17500 | 61100 | 20800 | 65000 | 32100 |
| | TOTAL AREA | 61 | 56000 | 116100 | 53000 | 115100 | 64417 |
| | CANADA | 67 | 24000 | 17600 | 18100 | 13300 | 11137 |
| | USA | 67 | 53400 | 45000 | 22700 | 21300 | 16941 |
| | TOTAL AREA | 67 | 77400 | 62600 | 40800 | 34600 | 28078 |
| | ITEM TOTAL | S | 133500 | 178800 | 93900 | 150100 | 92715 |
| EN CHUM (=KETA=DOG) SALMON<br>FR SAUMON CHUM (=KETA)<br>SP SALMON PERRO<br>SC ONCORHYNCHUS KETA<br>TC 1,23(01)009,03 | JAPAN | 04 | 1800 | 2400 | 1900 | 2500 | 2662 |
| | TOTAL AREA | 04 | 1800 | 2400 | 1900 | 2500 | 2662 |
| | JAPAN | 61 | 54500 | 59900 | 64500 | 60600 | 77484 |
| | USSR | 61 | 14600 | 12600 | 7400 | 5600 | 9200 |
| | TOTAL AREA | 61 | 69100 | 72500 | 71900 | 66200 | 86684 |
| | CANADA | 67 | 16800 | 5400 | 30200 | 32700 | 12722 |
| | USA | 67 | 26000 | 25600 | 33700 | 25900 | 18547 |
| | TOTAL AREA | 67 | 42800 | 31000 | 63900 | 58600 | 31269 |
| | ITEM TOTAL | S | 113700 | 105900 | 137700 | 127300 | 120615 |
| EN CHERRY (=MASU) SALMON<br>FR SAUMON MASOU (=JAPONAIS)<br>SP SALMON JAPONES<br>SC ONCORHYNCHUS MASOU<br>TC 1,23(01)009,05 | JAPAN | 04 | ... | 100 | 100 | 100 | 66 |
| | TOTAL AREA | 04 | ... | 100 | 100 | 100 | 66 |
| | JAPAN | 61 | ... | 5400 | 3200 | 4100 | 3035 |
| | TOTAL AREA | 61 | ... | 5400 | 3200 | 4100 | 3035 |
| | ITEM TOTAL | S | ... | 5500 | 3300 | 4200 | 3101 |
| EN SOCKEYE (=RED) SALMON<br>FR SAUMON SOCKEYE (=ROUGE)<br>SP SALMON ROJO<br>SC ONCORHYNCHUS NERKA<br>TC 1,23(01)009,06 | USA | 02 | 00 | 200 | 00 | 00 | 0 |
| | TOTAL AREA | 02 | 00 | 200 | 00 | 00 | 0 |
| | JAPAN | 61 | 17900 | 11000 | 11000 | 9400 | 8155 |
| | USSR | 61 | 4700 | 2400 | 1100 | 1700 | 1000 |
| | TOTAL AREA | 61 | 22600 | 13400 | 12100 | 11100 | 9155 |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
SALMONS, TROUTS, SMELTS, ETC.

TABLE B23 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
SAUMONS, TRUITES, EPERLANS, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| | CANADA | 67 | 11400 | 17400 | 9500 | 21500 | 21218 |
| | USA | 67 | 72400 | 48100 | 22300 | 20800 | 24456 |
| | TOTAL AREA | 67 | 83800 | 65500 | 31800 | 42300 | 45674 |
| | ITEM TOTAL | S | 106400 | 79100 | 43900 | 53400 | 54829 |
| EN CHINOOK (=SPRING=KING) SALMON | JAPAN | 61 | 1600 | 1200 | 1200 | 1200 | 1867 |
| FR SAUMON CHINOOK (=ROYAL) | USSR | 61 | 1400 | 2000 | 2200 | 2200 | 1800 |
| SP SALMON REAL | TOTAL AREA | 61 | 3000 | 3200 | 3400 | 3400 | 3667 |
| SC ONCORHYNCHUS TSHAWYTSCHA | CANADA | 67 | 6600 | 8700 | 8400 | 7600 | 7371 |
| TC 1,23(01)009,07 | USA | 67 | 12700 | 12200 | 11100 | 12800 | 10857 |
| | TOTAL AREA | 67 | 19300 | 20900 | 19500 | 20400 | 18228 |
| | USA | 77 | 1700 | 1700 | 1100 | 1300 | 556 |
| | TOTAL AREA | 77 | 1700 | 1700 | 1100 | 1300 | 556 |
| | ITEM TOTAL | S | 24000 | 25800 | 24000 | 25100 | 22451 |
| EN COHO (=SILVER) SALMON | USA | 02 | 1000 | 00 | 00 | 00 | 0 |
| FR SAUMON COHO (=ARGENTE) | TOTAL AREA | 02 | 1000 | 00 | 00 | 00 | 0 |
| SP SALMON PLATEADO | JAPAN | 61 | 5400 | 6800 | 7500 | 10600 | 9713 |
| SC ONCORHYNCHUS KISUTCH | USSR | 61 | 4500 | 4400 | 1900 | 2200 | 3900 |
| TC 1,23(01)009,08 | TOTAL AREA | 61 | 9900 | 11200 | 9400 | 12800 | 13613 |
| | CANADA | 67 | 13600 | 14100 | 10500 | 11200 | 10825 |
| | USA | 67 | 19400 | 17000 | 14000 | 14300 | 16254 |
| | TOTAL AREA | 67 | 33000 | 31100 | 24500 | 25500 | 27079 |
| | USA | 77 | 400 | 1100 | 300 | 200 | 910 |
| | TOTAL AREA | 77 | 400 | 1100 | 300 | 200 | 910 |
| | ITEM TOTAL | S | 44300 | 43400 | 34200 | 38500 | 41602 |
| EN ARCTIC CHAR | GREENLAND | 02 | 100 | 100 | 100 | 100 | 117 |
| FR OMBLE-CHEVALIER | TOTAL AREA | 02 | 100 | 100 | 100 | 100 | 117 |
| SP SALVELINO ARTICO | ENGLD WALES | 05 | ... | ... | ... | ... | ... |
| SC SALVELINUS ALPINUS | TOTAL AREA | 05 | ... | ... | ... | ... | ... |
| TC 1,23(01)010,05 | USA | 67 | 00 | 00 | 00 | 00 | 0 |
| | TOTAL AREA | 67 | 00 | 00 | 00 | 00 | 0 |
| | ITEM TOTAL | S | 100 | 100 | 100 | 100 | 117 |
| EN DOLLY VARDEN (=CHAR) | USA | 67 | 00 | 00 | 00 | 00 | 0 |
| FR OMBLE DOLLY VARDEN | TOTAL AREA | 67 | 00 | 00 | 00 | 00 | 0 |
| SP SALVELINO | | | | | | | |
| SC SALVELINUS MALMA | | | | | | | |
| TC 1,23(01)010,06 | ITEM TOTAL | S | 00 | 00 | 00 | 00 | 0 |
| EN LAKE TROUT (=CHAR) | CANADA | 02 | 1000 | 800 | 700 | 700 | 690 |
| FR TOULADI | USA | 02 | 100 | 100 | 100 | 100 | 100 |
| SP SALVELINO DE LAGO | TOTAL AREA | 02 | 1100 | 900 | 800 | 800 | 790 |
| SC SALVELINUS NAMAYCUSH | | | | | | | |
| TC 1,23(01)010,07 | ITEM TOTAL | S | 1100 | 900 | 800 | 800 | 790 |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
SALMONS, TROUTS, SMELTS, ETC.

TABLE B23 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
SAUMONS, TRUITES, EPERLANS, ETC.

| SPECIES ITEM / CATEGORIE D'ESPECE | COUNTRY / PAYS | AREA / ZONE | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT |
|---|---|---|---|---|---|---|---|
| EN CAPELIN | BULGARIA | 05 | - | - | 100 | 100 | - |
| FR CAPELAN | | | | | | | |
| SP CAPELAN | TOTAL AREA | 05 | - | - | 100 | 100 | - |
| SC MALLOTUS VILLOSUS | | | | | | | |
| TC 1,23(04)002,01 | BULGARIA | 21 | - | - | 200 | - | - |
| | CANADA | 21 | 3400 | 2500 | 4600 | 6800 | 15618 |
| | GREENLAND | 21 | 3100 | 2500 | 1900 | 3200 | 3471 |
| | JAPAN | 21 | ... | ... | 00 | ... | - |
| | NORWAY | 21 | - | - | 700 | 41300 | 43405 |
| | POLAND | 21 | - | - | 00 | 3400 | 9476 |
| | PORTUGAL | 21 | - | - | - | - | 3500 |
| | ST PIER MIQU | 21 | 00 | - | - | - | - |
| | SPAIN | 21 | - | - | - | - | 4016 |
| | USSR | 21 | - | 800 | 66200 | 218000 | 211643 |
| | TOTAL AREA | 21 | 6500 | 5800 | 73600 | 272700 | 291129 |
| | GREENLAND | 27 | - | - | - | - | 1 |
| | ICELAND | 27 | 191800 | 182900 | 277000 | 441500 | 462020 |
| | NORWAY | 27 | 1301000 | 1371200 | 1555700 | 1290800 | 985518 |
| | USSR | 27 | 13100 | 20800 | 37000 | 45000 | 162495 |
| | TOTAL AREA | 27 | 1505900 | 1574900 | 1869700 | 1777300 | 1610034 |
| | USSR | 61 | 2300 | 3500 | 3100 | 4300 | 4700 |
| | TOTAL AREA | 61 | 2300 | 3500 | 3100 | 4300 | 4700 |
| | ITEM TOTAL | S | 1514700 | 1584200 | 1946500 | 2054400 | 1905863 |
| EN EUROPEAN SMELT | FINLAND | 05 | 100 | 100 | 100 | 100 | 100F |
| FR EPERLAN EUROPEEN | NETHERLANDS | 05 | 100 | 100 | 00 | 200 | 0 |
| SP EPERLANO EUROPEO | | | | | | | |
| SC OSMERUS EPERLANUS | TOTAL AREA | 05 | 200 | 200 | 100 | 300 | 100F |
| TC 1,23(04)003,01 | DENMARK | 27 | 00 | 00 | 00 | 00 | 55 |
| | FINLAND | 27 | 400 | 300 | 800 | 400 | 400F |
| | GERMANY FED | 27 | 200 | 400 | 200 | 500 | 166 |
| | NETHERLANDS | 27 | 100 | 00 | 100 | 300 | 200 |
| | USSR | 27 | 7100 | 7800 | 6300 | 6000 | 5574 |
| | ENGLD WALES | 27 | ... | ... | ... | ... | ... |
| | SCOTLAND | 27 | 00 | 00 | 00 | 00 | 0 |
| | TOTAL AREA | 27 | 7800 | 8500 | 7400 | 7200 | 6395F |
| | ITEM TOTAL | S | 8000 | 8700 | 7500 | 7500 | 6495F |
| EN RAINBOW SMELT | USSR | 07 | 5800 | 6200 | 3100 | 300 | 100 |
| FR EPERLAN ARC-EN-CIEL | | | | | | | |
| SP EPERLANO ARCO IRIS | TOTAL AREA | 07 | 5800 | 6200 | 3100 | 300 | 100 |
| SC OSMERUS MORDAX | | | | | | | |
| TC 1,23(04)003,03 | CANADA | 21 | 1800 | 1400 | 1200 | 1500 | 1875 |
| | JAPAN | 21 | ... | 00 | ... | ... | - |
| | USA | 21 | 100 | 100 | 00 | 100 | 100 |
| | TOTAL AREA | 21 | 1900 | 1500 | 1200 | 1600 | 1975 |
| | ITEM TOTAL | S | 7700 | 7700 | 4300 | 1900 | 2075 |
| EN POND SMELT | CANADA | 02 | 4300 | 6100 | 5000 | 7800 | 7794 |
| FR EPERLAN A PETITE BOUCHE | USA | 02 | 1600 | 1600 | 900 | 1600 | 1600 |
| SP EPERLANO DE ESTANQUE | | | | | | | |
| SC HYPOMESUS OLIDUS | TOTAL AREA | 02 | 5900 | 7700 | 5900 | 9400 | 9394 |
| TC 1,23(04)008,01 | | | | | | | |
| | ITEM TOTAL | S | 5900 | 7700 | 5900 | 9400 | 9394 |
| EN SURF SMELT | CANADA | 67 | 00 | 00 | 00 | 00 | - |
| FR EPERLAN DU PACIFIQUE | USA | 67 | 100 | 100 | 200 | 100 | 100 |
| SP EPERLANO DEL PACIFICO | | | | | | | |
| SC HYPOMESUS PRETIOSUS | TOTAL AREA | 67 | 100 | 100 | 200 | 100 | 100 |
| TC 1,23(04)008,02 | | | | | | | |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
SALMONS, TROUTS, SMELTS, ETC.

TABLE B23 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
SAUMONS, TRUITES, EPERLANS, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| | USA | 77 | 200 | 100 | 100 | 100 | 100 |
| | TOTAL AREA | 77 | 200 | 100 | 100 | 100 | 100 |
| | ITEM TOTAL | S | 300 | 200 | 300 | 200 | 200 |
| EN EJLACHON<br>FR EULAKANE<br>SP ...C<br>SC THALEICHTHYS PACIFICUS<br>TC 1,23(04)012,01 | CANADA | 67 | 100 | 00 | 100 | 100 | - |
| | USA | 67 | 600 | 800 | 800 | 800 | 800 |
| | TOTAL AREA | 67 | 700 | 800 | 900 | 900 | 800 |
| | ITEM TOTAL | S | 700 | 800 | 900 | 900 | 800 |
| EN ATLANTIC ARGENTINE<br>FR GRANDE ARGENTINE<br>SP ARGENTINA<br>SC ARGENTINA SILUS<br>TC 1,23(05)015,01 | JAPAN | 21 | 4100 | 9100 | 700 | 400 | 626 |
| | TOTAL AREA | 21 | 4100 | 9100 | 700 | 400 | 626 |
| | ITEM TOTAL | S | 4100 | 9100 | 700 | 400 | 626 |
| EN DEEPSEA SMELT<br>FR ARGENTINE<br>SP ARGENTINA<br>SC ARGENTINA SEMIFASCIATA<br>TC 1,23(05)015,03 | JAPAN | 61 | 16500 | 12900 | 10600 | 11100 | 10578 |
| | TOTAL AREA | 61 | 16500 | 12900 | 10600 | 11100 | 10578 |
| | JAPAN | 81 | ... | 00 | ... | ... | 22 |
| | TOTAL AREA | 81 | ... | 00 | ... | ... | 22 |
| | ITEM TOTAL | S | 16500 | 12900 | 10600 | 11100 | 10600 |
| EN SILVER SMELTS<br>FR ARGENTINES<br>SP ARGENTINAS<br>SC ARGENTINA SPP.<br>TC 1,23(05)015 | GERMAN DM RP | 21 | 00 | - | - | - | 6 |
| | ROMANIA | 21 | - | 00 | - | - | 1 |
| | USSR | 21 | 2600 | 5500 | 38100 | 3700 | 37172 |
| | TOTAL AREA | 21 | 2600 | 5500 | 38100 | 3700 | 37179 |
| | FRANCE | 27 | 00 | 00 | - | - | 21 |
| | GERMAN DM RP | 27 | - | - | 00 | 100 | 181 |
| | ICELAND | 27 | 00 | - | 00 | - | - |
| | JAPAN | 27 | ... | 500 | ... | 00 | ... |
| | NORWAY | 27 | 300 | 100 | 100 | 100 | - |
| | POLAND | 27 | ... | ... | ... | 200 | - |
| | TOTAL AREA | 27 | 300 | 600 | 100 | 400 | 202 |
| | JAPAN | 31 | ... | ... | ... | ... | ... |
| | TOTAL AREA | 31 | ... | ... | ... | ... | ... |
| | JAPAN | 34 | ... | ... | ... | ... | 8 |
| | TOTAL AREA | 34 | ... | ... | ... | ... | 8 |
| | FRANCE | 37 | 100F | 100 | 100 | 100 | - |
| | TOTAL AREA | 37 | 100F | 100 | 100 | 100 | - |
| | ITEM TOTAL | S | 3000F | 6200 | 38300 | 4200 | 37389 |
| EN SALMONOIDS N.E.I.<br>FR SALMONOIDES N.C.A.<br>SP SALMONIDEOS N.E.P.<br>SC SALMONIDEI<br>TC 1,23 | CANADA | 02 | 200 | 00 | 00 | 00 | 16 |
| | TOTAL AREA | 02 | 200 | 00 | 00 | 00 | 16 |
| | IRAN | 04 | 00 | 00 | 00 | 00 | 0 |
| | JAPAN | 04 | 14700 | 700 | 800 | 1600 | 1895 |
| | KOREA REP | 04 | - | 00 | 00 | 00 | 13 |
| | TOTAL AREA | 04 | 14700 | 700 | 800 | 1600 | 1908 |
| | SWEDEN | 05 | ... | ... | ... | ... | ... |
| | TOTAL AREA | 05 | ... | ... | ... | ... | ... |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
SALMONS, TROUTS, SMELTS, ETC.

TABLE B23 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
SAUMONS, TRUITES, EPERLANS, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| | USSR | 07 | 600 | 500 | 500 | 1000 | 1500 |
| | TOTAL AREA | 07 | 600 | 500 | 500 | 1000 | 1500 |
| | BELGIUM | 27 | 00 | - | - | - | - |
| | GERMANY FED | 27 | 00 | 00 | 200 | 800 | 462 |
| | SWEDEN | 27 | 100 | 100 | 100 | 100 | 2 |
| | USSR | 27 | - | - | - | 200 | - |
| | TOTAL AREA | 27 | 100 | 100 | 300 | 1100 | 464 |
| | AUSTRALIA | 57 | 00 | 00 | 00 | 00 | 0 |
| | TOTAL AREA | 57 | 00 | 00 | 00 | 00 | 0 |
| | KOREA REP | 61 | 00 | 00 | - | 00 | 1 |
| | USSR | 61 | 1500 | 1800 | 1700 | 4300 | 4000 |
| | TOTAL AREA | 61 | 1500 | 1800 | 1700 | 4300 | 4001 |
| | USA | 67 | 100 | 00 | 00 | 00 | 0 |
| | TOTAL AREA | 67 | 100 | 00 | 00 | 00 | 0 |
| | USA | 77 | 00 | 00 | 00 | 00 | - |
| | TOTAL AREA | 77 | 00 | 00 | 00 | 00 | - |
| | NEW ZEALAND | 81 | 00 | 00 | 00 | 00 | 0 |
| | TOTAL AREA | 81 | 00 | 00 | 00 | 00 | 0 |
| | ITEM TOTAL | S | 17200 | 3100 | 3300 | 8000 | 7889 |
| EN SMELTS N.E.I.<br>FR EPERLANS N.C.A.<br>SP EPERLANOS N.E.P.<br>SC OSMERUS SPP.,HYPOMESUS SPP.<br>TC 1,23 | USSR | 07 | 300 | 600 | 2200 | 2400 | 2700 |
| | TOTAL AREA | 07 | 300 | 600 | 2200 | 2400 | 2700 |
| | USSR | 61 | 3600 | 2600 | 2500 | 2000 | 8800 |
| | TOTAL AREA | 61 | 3600 | 2600 | 2500 | 2000 | 8800 |
| | ITEM TOTAL | S | 3900 | 3200 | 4700 | 4400 | 11500 |
| TOTAL SPECIES GROUP 23<br>TOTAL GROUPE D'ESPECES 23 | TOTAL | 02 | 27700 | 24000 | 22600 | 25500 | 25576 |
| | TOTAL | 03 | 600 | 700 | 800 | 800 | 800 |
| | TOTAL | 04 | 33300 | 22600 | 22000 | 26200 | 26965 |
| | TOTAL | 05 | 29400 | 32100 | 33500 | 36000 | 36174 |
| | TOTAL | 07 | 22700 | 24900 | 27300 | 27700 | 29000 |
| | TOTAL | 21 | 19600 | 26400 | 117200 | 282900 | 335072 |
| | TOTAL | 27 | 1527400 | 1596200 | 1891400 | 1801800 | 1633683 |
| | TOTAL | 34 | 0 | 0 | 0 | 0 | 8 |
| | TOTAL | 37 | 100 | 100 | 100 | 100 | 0 |
| | TOTAL | 61 | 184600 | 242700 | 171000 | 234500 | 208650 |
| | TOTAL | 67 | 257500 | 212400 | 182000 | 182800 | 151574 |
| | TOTAL | 77 | 2300 | 2900 | 1500 | 1600 | 1566 |
| | TOTAL | 81 | 0 | 0 | 0 | 0 | 22 |
| | TOTAL AREAS | S | 2105200 | 2185000 | 2469400 | 2619900 | 2449090 |

TABLE B-24 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
SHADS, MILKFISHES, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
ALOSES, CHANIDES, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN AMERICAN SHAD | CANADA | 02 | 00 | 00 | 00 | 00 | 22 |
| FR ALOSE SAVOUREUSE | USA | 02 | 600 | 400 | 400 | 400 | 400 |
| SP SABALO AMERICANO | | | | | | | |
| SC ALOSA SAPIDISSIMA | TOTAL AREA | 02 | 600 | 400 | 400 | 400 | 422 |
| TC 1,21(05)011,03 | | | | | | | |
| | BULGARIA | 21 | - | - | 00 | - | - |
| | CANADA | 21 | 100 | 100 | 100 | 100 | 136 |
| | GERMANY FED | 21 | - | 00 | 100 | 300 | - |
| | JAPAN | 21 | ... | ... | ... | 00 | ... |
| | USA | 21 | 2800 | 1500 | 1800 | 1500 | 980 |
| | TOTAL AREA | 21 | 2900 | 1600 | 2000 | 1900 | 1116 |
| | USA | 31 | 600 | 500 | 400 | 500 | 474 |
| | TOTAL AREA | 31 | 600 | 500 | 400 | 500 | 474 |
| | USA | 67 | 300 | 200 | 300 | 200 | 200 |
| | TOTAL AREA | 67 | 300 | 200 | 300 | 200 | 200 |
| | ITEM TOTAL | S | 4400 | 2700 | 3100 | 3000 | 2212 |
| EN ALEWIFE | CANADA | 02 | 3300 | 6300 | 4000 | 2500 | 3121 |
| FR GASPAREAU | USA | 02 | 15100 | 13500 | 14100 | 14900 | 19414 |
| SP PINCHAGUA | | | | | | | |
| SC ALOSA PSEUDOHARENGUS | TOTAL AREA | 02 | 18400 | 19800 | 18100 | 17400 | 22535 |
| TC 1,21(05)011,06 | | | | | | | |
| | BULGARIA | 21 | 100 | 1000 | 500 | 400 | 800 |
| | CANADA | 21 | 3300 | 4700 | 3800 | 6000 | 5687 |
| | GERMAN DM RP | 21 | 200 | 8400 | 3500 | 1600 | 2659 |
| | POLAND | 21 | - | 2200 | 1900 | 3300 | 1088 |
| | USSR | 21 | 19100 | 11300 | 6800 | 1400 | 9617 |
| | USA | 21 | 16200 | 12700 | 12500 | 10400 | 11113 |
| | TOTAL AREA | 21 | 38900 | 40300 | 29000 | 23100 | 30964 |
| | USA | 31 | 200 | 500 | 200 | 300 | 128 |
| | TOTAL AREA | 31 | 200 | 500 | 200 | 300 | 128 |
| | ITEM TOTAL | S | 57500 | 60600 | 47300 | 40800 | 53627 |
| EN BLUEBACK HERRING | BULGARIA | 21 | 700 | - | 100 | 400 | - |
| FR ALOSE D'ETE | ROMANIA | 21 | - | - | - | - | 252 |
| SP SABALO DEL CANADA | | | | | | | |
| SC ALOSA AESTIVALIS | TOTAL AREA | 21 | 700 | - | 100 | 400 | 252 |
| TC 1,21(05)011,07 | | | | | | | |
| | ITEM TOTAL | S | 700 | - | 100 | 400 | 252 |
| EN ALLIS SHAD AND TWAITE SHAD | MOROCCO | 01 | 400 | 500 | 500F | 100 | 100F |
| FR GRANDE ALOSE ET ALOSE FEINTE | | | | | | | |
| SP SABALO Y SABOGA | TOTAL AREA | 01 | 400 | 500 | 500F | 100 | 100F |
| SC ALOSA ALOSA,ALOSA FALLAX (=FINTA) | | | | | | | |
| TC 1,21(05)011 | PORTUGAL | 05 | 100 | 300 | 100 | 100 | - |
| | SPAIN | 05 | ... | ... | - | ... | ... |
| | TOTAL AREA | 05 | 100 | 300 | 100 | 100 | ... |
| | FRANCE | 27 | 00 | 100 | 00 | 00 | 27 |
| | GERMANY FED | 27 | 00 | 00 | 00 | 00 | - |
| | JAPAN | 27 | ... | ... | ... | 100 | 0 |
| | SPAIN | 27 | 800 | 800F | - | ... | ... |
| | TOTAL AREA | 27 | 800 | 900F | 00 | 100 | 27 |
| | MOROCCO | 34 | 100 | 100 | 00 | 100 | 52 |
| | TOTAL AREA | 34 | 100 | 100 | 00 | 100 | 52 |
| | FRANCE | 37 | 00 | 100 | 00 | 00 | - |
| | MOROCCO | 37 | - | - | - | - | - |
| | TURKEY | 37 | 300 | 00 | - | 500 | 500F |
| | TOTAL AREA | 37 | 300 | 100 | 00 | 500 | 500F |
| | ITEM TOTAL | S | 1700 | 1900F | 600F | 900 | 679F |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
SHADS, MILKFISHES, ETC.

TABLE B24 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
ALOSES, CHANIDES, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN BLACK SEA SHAD | BULGARIA | 05 | - | 00 | 00 | 00 | 200 |
| FR ALOSE DE LA MER NOIRE | ROMANIA | 05 | 300 | 500 | 300 | 700 | 2001 |
| SP SABALO DEL MAR NEGRO | | | | | | | |
| SC CASPIALOSA PONTICA | TOTAL AREA | 05 | 300 | 500 | 300 | 700 | 2201 |
| TC 1,21(05)014,01 | | | | | | | |
| | BULGARIA | 37 | 00 | 00 | 00 | 100 | 200 |
| | ROMANIA | 37 | 200 | 500 | 500 | 800 | 1097 |
| | USSR | 37 | 1300 | 700 | 700 | 900 | 1700 |
| | TOTAL AREA | 37 | 1500 | 1200 | 1200 | 1800 | 2997 |
| | ITEM TOTAL | S | 1800 | 1700 | 1500 | 2500 | 5198 |
| EN CASPIAN SHADS N.E.I. | USSR | 07 | 1800 | 2000 | 800 | 1000 | 7400 |
| FR ALOSES DE LA MER CASPIENNE N.C.A. | | | | | | | |
| SP SABALOS DEL MAR CASPIO N.E.P. | TOTAL AREA | 07 | 1800 | 2000 | 800 | 1000 | 7400 |
| SC CASPIALOSA SPP. | | | | | | | |
| TC 1,21(05)014 | ITEM TOTAL | S | 1800 | 2000 | 800 | 1000 | 7400 |
| EN CHACUNDA GIZZARD SHAD | WE MALAYSIA | 71 | 600 | 500 | 700 | 800 | 542 |
| FR ...B | SARAWAK | 71 | 100 | 100 | 100 | 00 | 422 |
| SP ...C | PHILIPPINES | 71 | 500 | 100 | 200 | 200 | 14 |
| SC ANODONTOSTOMA CHACUNDA | | | | | | | |
| TC 1,21(05)023,01 | TOTAL AREA | 71 | 1200 | 700 | 1000 | 1000 | 978 |
| | ITEM TOTAL | S | 1200 | 700 | 1000 | 1000 | 978 |
| EN HILSA SHAD | PAKISTAN | 51 | 8500 | 7700 | 10900 | 11800 | 9098 |
| FR ALOSE | | | | | | | |
| SP SABALO | TOTAL AREA | 51 | 8500 | 7700 | 10900 | 11800 | 9098 |
| SC HILSA HILISHA | | | | | | | |
| TC 1,21(05)034,01 | ITEM TOTAL | S | 8500 | 7700 | 10900 | 11800 | 9098 |
| EN HILSA-LIKE SHADS | INDIA | 51 | 6800 | 8900 | 8400 | 2800 | 1240 |
| FR ALOSES | IRAQ | 51 | 1000 | 2000 | 2000 | 2700 | 2700F |
| SP SABALOS | | | | | | | |
| SC HILSA (=PARALOSA) SPP. | TOTAL AREA | 51 | 7800 | 10900 | 10400 | 5500 | 3940F |
| TC 1,21(05)034 | | | | | | | |
| | BANGLADESH | 57 | 2000 | 2000F | 2000F | 2000F | 2000F |
| | INDIA | 57 | 3700 | 3300 | 5300 | 6100 | 5926 |
| | TOTAL AREA | 57 | 5700 | 5300F | 7300F | 8100F | 7926F |
| | ITEM TOTAL | S | 13500 | 16200F | 17700F | 13600F | 11866F |
| EN ELONGATE ILISHA | KOREA REP | 61 | 3500 | 3100 | 4900 | 4400 | 1318 |
| FR ...B | | | | | | | |
| SP ...C | TOTAL AREA | 61 | 3500 | 3100 | 4900 | 4400 | 1318 |
| SC ILISHA ELONGATA | | | | | | | |
| TC 1,21(05)035,03 | ITEM TOTAL | S | 3500 | 3100 | 4900 | 4400 | 1318 |
| EN AFRICAN ILISHA | GHANA | 34 | 1600 | 2300 | 4200 | 4700 | 4520 |
| FR ALOSE D'AFRIQUE | NIGERIA | 34 | 700 | 700 | 800 | 800 | 824 |
| SP SABALO AFRICANO | | | | | | | |
| SC ILISHA AFRICANA (=MELANOTA) | TOTAL AREA | 34 | 2300 | 3000 | 5000 | 5500 | 5344 |
| TC 1,21(05)035,12 | | | | | | | |
| | ITEM TOTAL | S | 2300 | 3000 | 5000 | 5500 | 5344 |

TABLE B24 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
SHADS, MILKFISHES, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
ALOSES, CHANIDES, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN INDIAN PELLONA | WE MALAYSIA | 71 | 400 | 700 | 1000 | 800 | 780 |
| FR ...B | SARAWAK | 71 | 600 | 500 | 300 | 600 | 606 |
| SP ...C | | | | | | | |
| SC PELLONA DITCHELA | TOTAL AREA | 71 | 1000 | 1200 | 1300 | 1400 | 1386 |
| TC 1,21(05)044,03 | | | | | | | |
| | ITEM TOTAL | S | 1000 | 1200 | 1300 | 1400 | 1386 |
| EN DOUBLE-ARMOURED GIZZARD SHAD | KOREA REP | 61 | 7900 | 5200 | 4400 | 6100 | 8940 |
| FR ALOSE A MUSEAU COURT | | | | | | | |
| SP ALOSA CHATA | TOTAL AREA | 61 | 7900 | 5200 | 4400 | 6100 | 8940 |
| SC CLUPANODON THRISSA | | | | | | | |
| TC 1,21(05)058,03 | | | | | | | |
| | ITEM TOTAL | S | 7900 | 5200 | 4400 | 6100 | 8940 |
| EN BLACK SEA CLUPEONELLA | ROMANIA | 37 | 100 | 00 | 00 | 100 | 77 |
| FR CLUPEONELLA (MER NOIRE) | USSR | 37 | 128500 | 76600 | 95700 | 90200 | 47400 |
| SP ESPADIN DEL MAR NEGRO | | | | | | | |
| SC CLUPEONELLA DELICATULA | TOTAL AREA | 37 | 128600 | 76600 | 95700 | 90300 | 47477 |
| TC 1,21(05)059,01 | | | | | | | |
| | ITEM TOTAL | S | 128600 | 76600 | 95700 | 90300 | 47477 |
| EN KILKA | USSR | 07 | 423200 | 443500 | 418100 | 371700 | 340900 |
| FR KILKA | | | | | | | |
| SP ESPADIN DEL MAR CASPIO | TOTAL AREA | 07 | 423200 | 443500 | 418100 | 371700 | 340900 |
| SC CLUPEONELLA DELICATULA CASPIA | | | | | | | |
| TC 1,21(05)059,01 | | | | | | | |
| | ITEM TOTAL | S | 423200 | 443500 | 418100 | 371700 | 340900 |
| EN DAGAA | BURUNDI | 01 | 11200 | 16200 | 6300 | 7100 | 9826 |
| FR DAGAA | TANZANIA | 01 | 42500 | 46700 | ... | 27200 | 27200F |
| SP DAGAA | | | | | | | |
| SC STOLOTHRISSA AND LIMNOTHRISSA SPP. | TOTAL AREA | 01 | 53700 | 62900 | 6300 | 34300 | 37026F |
| TC 1,21(05) | | | | | | | |
| | ITEM TOTAL | S | 53700 | 62900 | 6300 | 34300 | 37026F |
| EN RIVER 'ANCHOITA' | ARGENTINA | 41 | 00 | 00 | 00 | 00 | 33 |
| FR 'ANCHOITA' D'EAU DOUCE | URUGUAY | 41 | 00 | 00 | 00 | 00 | 0 |
| SP ANCHOITA DE RIO | | | | | | | |
| SC LYCENGRAULIS OLIDUS | TOTAL AREA | 41 | 00 | 00 | 00 | 00 | 33 |
| TC 1,21(06)038,04 | | | | | | | |
| | ITEM TOTAL | S | 00 | 00 | 00 | 00 | 33 |
| EN DIADROMOUS CLUPEOIDS N.E.I. | USA | 02 | 400 | 400 | 00 | 400 | 400 |
| FR CLUPEOIDES DIADROMES N.C.A. | | | | | | | |
| SP CLUPEOIDEOS DIADROMOS N.E.P. | TOTAL AREA | 02 | 400 | 400 | 00 | 400 | 400 |
| SC CLUPEOIDEI | | | | | | | |
| TC 1,21 | INDONESIA | 04 | 55900 | 60800 | 51400 | 66000 | 67350 |
| | IRAN | 04 | 100 | 00 | 00 | - | - |
| | SRI LANKA | 04 | ... | ... | ... | ... | ... |
| | TOTAL AREA | 04 | 56000 | 60800 | 51400 | 66000 | 67350 |
| | USA | 21 | 1100 | 200 | 100 | 200 | 200 |
| | TOTAL AREA | 21 | 1100 | 200 | 100 | 200 | 200 |
| | USA | 31 | 3200 | 900 | 1800 | 900 | 900 |
| | TOTAL AREA | 31 | 3200 | 900 | 1800 | 900 | 900 |
| | SABAH | 71 | 1700 | 1700 | 1700 | 1800 | 1700 |
| | PAPUA N GUIN | 71 | ... | ... | ... | ... | 1000 |
| | TOTAL AREA | 71 | 1700 | 1700 | 1700 | 1800 | 2700 |
| | ITEM TOTAL | S | 62400 | 64000 | 55000 | 69300 | 71550 |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
SHADS, MILKFISHES, ETC.

TABLE B24 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
ALOSES, CHANIDES, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN MILKFISH<br>FR CHANIDE<br>SP CHANOS<br>SC CHANOS CHANOS<br>TC 1.22(02)001.01 | MEXICO | 31 | ... | ... | 100 | 00 | 0 |
| | TOTAL AREA | 31 | ... | ... | 100 | 00 | 0 |
| | OTHER N.E.S. | 61 | 27900F | 30700F | 25000F | 31600F | 30000F |
| | TOTAL AREA | 61 | 27900F | 30700F | 25000F | 31600F | 30000F |
| | PHILIPPINES | 71 | 96500 | 97900 | 98900 | 99600 | 113195 |
| | TOTAL AREA | 71 | 96500 | 97900 | 98900 | 99600 | 113195 |
| | MEXICO | 77 | 800 | 600 | 300 | 200 | 33 |
| | TOTAL AREA | 77 | 800 | 600 | 300 | 200 | 33 |
| | ITEM TOTAL | S | 125200F | 129200F | 124300F | 131400F | 143228F |
| TOTAL SPECIES GROUP 24<br>TOTAL GROUPE D'ESPECES 24 | TOTAL | 01 | 54100 | 63400 | 6800 | 34400 | 37126 |
| | TOTAL | 02 | 19400 | 20600 | 18500 | 18200 | 23357 |
| | TOTAL | 04 | 56000 | 60800 | 51400 | 66000 | 67350 |
| | TOTAL | 05 | 400 | 800 | 400 | 800 | 2201 |
| | TOTAL | 07 | 425000 | 445500 | 418900 | 372700 | 348300 |
| | TOTAL | 21 | 43600 | 42100 | 31200 | 25600 | 32532 |
| | TOTAL | 27 | 800 | 900 | 0 | 100 | 27 |
| | TOTAL | 31 | 4000 | 1900 | 2500 | 1700 | 1502 |
| | TOTAL | 34 | 2400 | 3100 | 5000 | 5600 | 5396 |
| | TOTAL | 37 | 130400 | 77900 | 96900 | 92600 | 50974 |
| | TOTAL | 41 | 0 | 0 | 0 | 0 | 33 |
| | TOTAL | 51 | 16300 | 18600 | 21300 | 17300 | 13038 |
| | TOTAL | 57 | 5700 | 5300 | 7300 | 8100 | 7926 |
| | TOTAL | 61 | 39300 | 39000 | 34300 | 42100 | 40258 |
| | TOTAL | 67 | 300 | 200 | 300 | 200 | 200 |
| | TOTAL | 71 | 100400 | 101500 | 102900 | 103800 | 118259 |
| | TOTAL | 77 | 800 | 600 | 300 | 200 | 33 |
| | TOTAL AREAS | S | 898900 | 882200 | 798000 | 789400 | 748512 |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
MISCELLANEOUS DIADROMOUS FISHES

TABLE B-25 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
POISSONS DIADROMES DIVERS

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN GIANT SEA PERCH (=BARRAMUNDI) | AUSTRALIA | 57 | 00 | 00 | 00 | 00 | 0 |
| FR PERCHE GEANTE (=BARRAMUNDI) | | | | | | | |
| SP PERCA GIGANTE | TOTAL AREA | 57 | 00 | 00 | 00 | 00 | 0 |
| SC LATES CALCARIFER | | | | | | | |
| TC 1,70(01)167,01 | AUSTRALIA | 71 | 200 | 200 | 400 | 800 | 800F |
| | PAPUA N GUIN | 71 | ... | ... | ... | ... | 400 |
| | TOTAL AREA | 71 | 200 | 200 | 400 | 800 | 1200F |
| | ITEM TOTAL | S | 200 | 200 | 400 | 800 | 1200F |
| EN NILE PERCH | GHANA | 01 | ... | ... | 8000 | 600 | 600F |
| FR PERCHE DU NIL (=CAPITAINE) | NIGERIA | 01 | 900 | 1000 | 1100 | 1100 | 1133 |
| SP PERCA DEL NILO | TANZANIA | 01 | 1000 | 2100 | ... | 9300 | 9300F |
| SC LATES NILOTICUS | UGANDA | 01 | 41400 | 47000 | 60000 | 64500 | 65000 |
| TC 1,70(01)167,07 | TOTAL AREA | 01 | 43300 | 50100 | 69100 | 75500 | 76033F |
| | ITEM TOTAL | S | 43300 | 50100 | 69100 | 75500 | 76033F |
| EN TANGANYIKA PERCHES | BURUNDI | 01 | 2100 | 700 | 600 | 1000 | 1152 |
| FR PERCHES DU TANGANYIKA | | | | | | | |
| SP PERCAS DEL TANGANICA | TOTAL AREA | 01 | 2100 | 700 | 600 | 1000 | 1152 |
| SC LATES SPP. | | | | | | | |
| TC 1,70(01)167 | ITEM TOTAL | S | 2100 | 700 | 600 | 1000 | 1152 |
| TOTAL SPECIES GROUP 25 | TOTAL | 01 | 45400 | 50800 | 69700 | 75500 | 77185 |
| TOTAL GROUPE D'ESPECES 25 | TOTAL | 57 | 00 | 00 | 00 | 00 | 0 |
| | TOTAL | 71 | 200 | 200 | 400 | 800 | 1200 |
| | TOTAL AREAS | S | 45600 | 51000 | 70100 | 77300 | 78385 |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
FLOUNDERS, HALIBUTS, SOLES, ETC.

TABLE B-31 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
FLETS, FLETANS, SOLES, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN MEGRIM | | | | | | | |
| FR CARDINE | BELGIUM | 27 | 600 | 500 | 400 | 400 | 398 |
| SP GALLO | FRANCE | 27 | 7800 | 6800 | 6200 | 6600 | 6049 |
| SC LEPIDORHOMBUS WHIFFIAGONIS | GERMANY FED | 27 | 00 | 00 | 00 | 00 | 20 |
| TC 1,83(01)003,01 | ICELAND | 27 | 100 | 100 | 100 | 100 | 27 |
| | IRELAND | 27 | 200 | 100 | 200 | 200 | 185 |
| | NETHERLANDS | 27 | 00 | 00 | 00 | 00 | 0 |
| | SPAIN | 27 | 11100 | 11100F | 10700 | 12000 | 13128 |
| | SWEDEN | 27 | 00 | 00 | 00 | 00 | 0 |
| | ENGLD WALES | 27 | 300 | 200 | 200 | 200 | 212 |
| | SCOTLAND | 27 | 800 | 900 | 1000 | 900 | 919 |
| | NORTH IRELD | 27 | 100 | 00 | 00 | 00 | 4 |
| | TOTAL AREA | 27 | 21000 | 19700F | 18800 | 20400 | 20942 |
| | SPAIN | 34 | - | - | 100 | 500 | 500F |
| | TOTAL AREA | 34 | - | - | 100 | 500 | 500F |
| | SPAIN | 37 | - | - | 100 | 400 | 400F |
| | TOTAL AREA | 37 | - | - | 100 | 400 | 400F |
| | ITEM TOTAL | S | 21000 | 19700F | 19000 | 21300 | 21842F |
| EN BRILL | | | | | | | |
| FR BARBUE | BELGIUM | 27 | 200 | 200 | 300 | 300 | 303 |
| SP REMOL | DENMARK | 27 | 200 | 200 | 200 | 200 | 295 |
| SC SCOPHTHALMUS RHOMBUS | GERMANY FED | 27 | 00 | 100 | 00 | 00 | 20 |
| TC 1,83(01)064,01 | IRELAND | 27 | 100 | 100 | 100 | 100 | 97 |
| | NETHERLANDS | 27 | 400 | 700 | 700 | 700 | 900 |
| | SPAIN | 27 | 100 | 100F | 100 | ... | ... |
| | SWEDEN | 27 | 00 | 00 | 00 | 00 | 24 |
| | ENGLD WALES | 27 | 200 | 200 | 200 | 200 | 156 |
| | SCOTLAND | 27 | 00 | 00 | 00 | 00 | 13 |
| | NORTH IRELD | 27 | 00 | 00 | 00 | 00 | 8 |
| | TOTAL AREA | 27 | 1200 | 1600F | 1600 | 1500 | 1816 |
| | SPAIN | 34 | 00 | 00 | - | - | - |
| | TOTAL AREA | 34 | 00 | 00 | - | - | - |
| | SPAIN | 37 | 00 | 00 | - | - | - |
| | TOTAL AREA | 37 | 00 | 00 | - | - | - |
| | ITEM TOTAL | S | 1200 | 1600F | 1600 | 1500 | 1816 |
| EN TURBOT | | | | | | | |
| FR TURBOT | BELGIUM | 27 | 200 | 200 | 200 | 200 | 185 |
| SP RODABALLO | DENMARK | 27 | 600 | 700 | 700 | 600 | 420 |
| SC PSETTA MAXIMA | FRANCE | 27 | 600 | 700 | 600 | 700 | 506 |
| TC 1,83(01)089,01 | GERMAN DM RP | 27 | 00 | 100 | 100 | 00 | 25 |
| | GERMANY FED | 27 | 300 | 200 | 200 | 200 | 147 |
| | IRELAND | 27 | 100 | 100 | 100 | 100 | 104 |
| | NETHERLANDS | 27 | 1900 | 2500 | 2500 | 2600 | 2900 |
| | PORTUGAL | 27 | 00 | 100 | 100 | 100 | 65 |
| | SWEDEN | 27 | 00 | 00 | 00 | 00 | 11 |
| | ENGLD WALES | 27 | 1200 | 900 | 1000 | 900 | 799 |
| | SCOTLAND | 27 | 100 | 100 | 100 | 100 | 99 |
| | NORTH IRELD | 27 | - | 00 | 00 | 00 | 26 |
| | TOTAL AREA | 27 | 5000 | 5600 | 5600 | 5500 | 5287 |
| | FRANCE | 37 | 100 | 100 | 100 | 00 | 96 |
| | ROMANIA | 37 | 100 | 00 | 100 | 100 | 29 |
| | TUNISIA | 37 | 00 | 00 | 00 | 00 | 2 |
| | TURKEY | 37 | 1300 | 1300 | 1300F | 4000 | 4000F |
| | TOTAL AREA | 37 | 1500 | 1400 | 1500F | 4100 | 4127F |
| | ITEM TOTAL | S | 6500 | 7000 | 7100F | 9600 | 9414F |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
FLOUNDERS, HALIBUTS, SOLES, ETC.

TABLE B31 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
FLETS, FLETANS, SOLES, ETC.

| SPECIES ITEM / CATEGORIE D'ESPECE | COUNTRY / PAYS | AREA / ZONE | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT |
|---|---|---|---|---|---|---|---|
| EN ATLANTIC HALIBUT | BULGARIA | 21 | 100 | - | 00 | - | - |
| FR FLETAN DE L'ATLANTIQUE | CANADA | 21 | 2000 | 2000 | 1600 | 1700 | 1503 |
| SP HALIBUT (=FLETAN) | FAEROE IS | 21 | 00 | 00 | 00 | 00 | 0 |
| SC HIPPOGLOSSUS HIPPOGLOSSUS | FRANCE | 21 | - | - | - | - | 26 |
| TC 1,83(02)002,01 | GERMANY FED | 21 | 00 | 00 | 100 | 100 | 82 |
| | GREENLAND | 21 | 00 | 00 | 00 | 100 | 137 |
| | JAPAN | 21 | ... | ... | ... | ... | ... |
| | NORWAY | 21 | 00 | 100 | 100 | 00 | 40 |
| | POLAND | 21 | 00 | 100 | 00 | 100 | 3 |
| | ROMANIA | 21 | 100 | - | - | 100 | - |
| | ST PIER MIQU | 21 | 00 | 00 | 00 | 00 | 0 |
| | SPAIN | 21 | - | - | - | - | 4 |
| | USSR | 21 | ... | 200 | 100 | 100 | 218 |
| | ENGLD WALES | 21 | 00 | 00 | 100 | 00 | 109 |
| | USA | 21 | 100 | 100 | 100 | 100 | 80 |
| | TOTAL AREA | 21 | 2300 | 2500 | 2100 | 2300 | 2202 |
| | BELGIUM | 27 | 100 | 100 | 100 | 100 | 49 |
| | BULGARIA | 27 | - | - | - | - | 0 |
| | DENMARK | 27 | 100 | 100 | 100 | 100 | 50 |
| | FAEROE IS | 27 | 600 | 300 | 300 | 300 | 300 |
| | FRANCE | 27 | - | - | - | - | 343 |
| | GERMANY FED | 27 | 500 | 400 | 400 | 400 | 386 |
| | ICELAND | 27 | 1100 | 1300 | 1100 | 1000 | 1013 |
| | NETHERLANDS | 27 | 00 | 00 | 00 | 00 | 0 |
| | NORWAY | 27 | 2700 | 2400 | 1900 | 2000 | 1579 |
| | POLAND | 27 | - | 00 | 00 | 00 | 15 |
| | ROMANIA | 27 | - | 300 | - | - | - |
| | SWEDEN | 27 | 00 | 00 | 00 | 00 | 11 |
| | USSR | 27 | ... | 00 | ... | ... | 0 |
| | ENGLD WALES | 27 | 700 | 1200 | 800 | 700 | 562 |
| | SCOTLAND | 27 | 800 | 600 | 500 | 500 | 388 |
| | TOTAL AREA | 27 | 6600 | 6700 | 5200 | 5100 | 4696 |
| | ITEM TOTAL | S | 8900 | 9200 | 7300 | 7400 | 6898 |
| EN PACIFIC HALIBUT | JAPAN | 61 | 6500 | 6800 | 4900 | 5100 | 2129 |
| FR FLETAN DU PACIFIQUE | | | | | | | |
| SP HALIBUT (=FLETAN) DEL PACIFICO | TOTAL AREA | 61 | 6500 | 6800 | 4900 | 5100 | 2129 |
| SC HIPPOGLOSSUS STENOLEPIS | | | | | | | |
| TC 1,83(02)002,02 | CANADA | 67 | 18100 | 15500 | 13500 | 8900 | 4188 |
| | JAPAN | 67 | 300 | 1700 | 1000 | 00 | ... |
| | USSR | 67 | 00 | 00 | 800 | 00 | 100 |
| | USA | 67 | 15600 | 12800 | 11600 | 10900 | 8289 |
| | TOTAL AREA | 67 | 34000 | 30000 | 26900 | 19800 | 12577 |
| | ITEM TOTAL | S | 40500 | 36800 | 31800 | 24900 | 14706 |
| EN EUROPEAN PLAICE | BELGIUM | 27 | 5200 | 5700 | 6100 | 6800 | 6880 |
| FR PLIE EUROPEENNE | DENMARK | 27 | 51800 | 45400 | 47900 | 39700 | 38508 |
| SP SOLLA EUROPEA | FAEROE IS | 27 | 400 | 400 | 100 | 200 | 100 |
| SC PLEURONECTES PLATESSA | FRANCE | 27 | 4800 | 5000 | 4700 | 4800 | 3420 |
| TC 1,83(02)004,05 | GERMAN DM RP | 27 | 100 | 200 | 100 | 100 | 46 |
| | GERMANY FED | 27 | 5800 | 3500 | 4600 | 5700 | 3588 |
| | ICELAND | 27 | 8100 | 7200 | 5100 | 4100 | 4017 |
| | IRELAND | 27 | 1700 | 1700 | 1500 | 1600 | 1424 |
| | NETHERLANDS | 27 | 46100 | 44600 | 52100 | 58000 | 54500 |
| | NORWAY | 27 | 800 | 500 | 600 | 700 | 510 |
| | POLAND | 27 | ... | ... | ... | 00 | - |
| | SWEDEN | 27 | 700 | 700 | 700 | 500 | 493 |
| | ENGLD WALES | 27 | 43500 | 44400 | 40700 | 36900 | 27700 |
| | SCOTLAND | 27 | 6000 | 5400 | 4400 | 5600 | 4928 |
| | NORTH IRELD | 27 | 200 | 200 | 200 | 200 | 109 |
| | TOTAL AREA | 27 | 175200 | 164900 | 168800 | 164900 | 146223 |
| | FRANCE | 37 | 100 | 100 | 100 | 100 | 69 |
| | TOTAL AREA | 37 | 100 | 100 | 100 | 100 | 69 |
| | ITEM TOTAL | S | 175300 | 165000 | 168900 | 165000 | 146292 |
| EN ALASKA PLAICE | JAPAN | 61 | 400 | 400 | 200 | 300 | 218 |
| FR PLIE DE L'ALASKA | | | | | | | |
| SP SOLLA DE ALASKA | TOTAL AREA | 61 | 400 | 400 | 200 | 300 | 218 |
| SC PLEURONECTES QUADRITUBERCULATUS | | | | | | | |
| TC 1,83(02)004,08 | JAPAN | 67 | 1300 | 400 | 300 | 400 | 2209 |
| | TOTAL AREA | 67 | 1300 | 400 | 300 | 400 | 2209 |
| | ITEM TOTAL | S | 1700 | 800 | 500 | 700 | 2427 |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
FLOUNDERS, HALIBUTS, SOLES, ETC.

TABLE B31 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
FLETS, FLETANS, SOLES, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN GREENLAND HALIBUT | USSR | 18 | 200 | ... | ... | ... | ... |
| FR FLETAN NOIR | | | | | | | |
| SP HALIBUT NEGRO | TOTAL AREA | 18 | 200 | ... | ... | ... | ... |
| SC REINHARDTIUS HIPPOGLOSSOIDES | | | | | | | |
| TC 1,83(02)005,01 | BULGARIA | 21 | 00 | - | - | - | - |
| | CANADA | 21 | 11800 | 10400 | 9800 | 7600 | 6876 |
| | FAEROE IS | 21 | - | 100 | 1400 | 1000 | 600 |
| | GERMAN DM RP | 21 | 9200 | 1000 | 1000 | 2400 | 3302 |
| | GERMANY FED | 21 | 00 | 00 | 200 | 800 | 525 |
| | GREENLAND | 21 | 1200 | 1200 | 3000 | 4600 | 4034 |
| | JAPAN | 21 | ... | ... | ... | ... | ... |
| | NORWAY | 21 | - | 1200 | 1400 | 1300 | 130 |
| | POLAND | 21 | 8300 | 5200 | 7100 | 9100 | 7105 |
| | PORTUGAL | 21 | - | - | - | 200 | 222 |
| | ROMANIA | 21 | - | 100 | 200 | - | - |
| | USSR | 21 | 8100 | 11100 | 19900 | 12900 | 19161 |
| | ENGLD WALES | 21 | - | - | 800 | 300 | 1548 |
| | TOTAL AREA | 21 | 38600 | 30300 | 44800 | 40200 | 43503 |
| | FAEROE IS | 27 | 4200 | 1300 | 1200 | 100 | - |
| | GERMAN DM RP | 27 | 36700 | 9700 | 9100 | 13100 | 31715 |
| | GERMANY FED | 27 | 1000 | 1200 | 1500 | 1200 | 2039 |
| | GREENLAND | 27 | - | 00 | 00 | 00 | 2 |
| | ICELAND | 27 | 7300 | 5000 | 4600 | 2100 | 2841 |
| | NORWAY | 27 | 16200 | 9800 | 16200 | 14000 | 8793 |
| | POLAND | 27 | 21100 | 21100 | 15900 | 5300 | 6688 |
| | USSR | 27 | 38200 | 59800 | 17600 | 9600 | 18730 |
| | ENGLD WALES | 27 | - | - | 3600 | 5000 | 3226 |
| | TOTAL AREA | 27 | 124700 | 107900 | 69700 | 52400 | 74034 |
| | ITEM TOTAL | S | 163500 | 138200 | 114500 | 90600 | 117537 |
| EN BLACK (=GREENLAND) HALIBUT | USSR | 61 | - | - | - | 13600 | 5900 |
| FR FLETAN NOIR | | | | | | | |
| SP HALIBUT NEGRO | TOTAL AREA | 61 | - | - | - | 13600 | 5900 |
| SC REINHARDTIUS HIPPOGL. MATSUURAE | | | | | | | |
| TC 1,83(02)005,01 | USSR | 67 | 15800 | 13000 | 19800 | 1000 | 11000 |
| | TOTAL AREA | 67 | 15800 | 13000 | 19800 | 1000 | 11000 |
| | ITEM TOTAL | S | 15800 | 13000 | 19800 | 14600 | 16900 |
| EN KAMCHATKA FLOUNDER | JAPAN | 61 | 2800 | 4800 | 37400 | 600 | 1337 |
| FR FLETAN JAPONAIS | USSR | 61 | - | - | - | 4500 | 800 |
| SP HALIBUT JAPONES | | | | | | | |
| SC ATHERESTHES EVERMANNI | TOTAL AREA | 61 | 2800 | 4800 | 37400 | 5100 | 2137 |
| TC 1,83(02)008,02 | JAPAN | 67 | 9100 | 4100 | 28300 | 6400 | 6228 |
| | USSR | 67 | 10300 | 9100 | 6200 | 300 | 20100 |
| | TOTAL AREA | 67 | 19400 | 13200 | 34500 | 6700 | 26328 |
| | ITEM TOTAL | S | 22200 | 18000 | 71900 | 11800 | 28465 |
| EN WITCH FLOUNDER | CANADA | 21 | 16500 | 20300 | 19400 | 19900 | 15490 |
| FR PLIE GRISE | FRANCE | 21 | - | - | - | - | 116 |
| SP MENDO | GERMAN DM RP | 21 | 700 | 500 | 600 | 2400 | 272 |
| SC GLYPTOCEPHALUS CYNOGLOSSUS | GERMANY FED | 21 | 00 | 100 | 00 | 1400 | 1146 |
| TC 1,83(02)011,02 | POLAND | 21 | 3600 | 5400 | 4000 | 11800 | 6202 |
| | PORTUGAL | 21 | - | - | - | 1500 | 525 |
| | ROMANIA | 21 | - | - | - | 100 | - |
| | ST PIER MIQU | 21 | 100 | 100 | 200 | 200 | 200F |
| | USSR | 21 | ... | ... | ... | ... | 13885 |
| | ENGLD WALES | 21 | - | 00 | 300 | 300 | 66 |
| | USA | 21 | 2700 | 3300 | 3100 | 2500 | 1855 |
| | TOTAL AREA | 21 | 23600 | 29700 | 27600 | 40100 | 39757F |
| | BELGIUM | 27 | 200 | 200 | ... | ... | ... |
| | DENMARK | 27 | 200 | 300 | 400 | 500 | 512 |
| | GERMAN DM RP | 27 | 100 | 00 | - | - | - |
| | GERMANY FED | 27 | - | - | 00 | 00 | 24 |
| | ICELAND | 27 | 200 | 100 | 100 | 00 | 52 |
| | NORWAY | 27 | 00 | 00 | 00 | 100 | 16 |
| | POLAND | 27 | ... | ... | ... | 00 | - |
| | ROMANIA | 27 | 300 | - | - | - | - |
| | SWEDEN | 27 | 100 | 200 | 200 | 200 | 228 |
| | ENGLD WALES | 27 | 100 | 200 | 200 | 200 | 149 |
| | SCOTLAND | 27 | 700 | 700 | 700 | 700 | 676 |
| | NORTH IRELD | 27 | 00 | 100 | 00 | 00 | 4 |
| | TOTAL AREA | 27 | 1900 | 1800 | 1600 | 1700 | 1661 |
| | ITEM TOTAL | S | 25500 | 31500 | 29200 | 41800 | 41418F |

NOMINAL CATCHES BY SPECIES ITEMS
By FISHING AREAS AND COUNTRIES
FLOUNDERS, HALIBUTS, SOLES, ETC.

TABLE B31 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
FLETS, FLETANS, SOLES, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN AMERICAN PLAICE | CANADA | 21 | 87500 | 74200 | 64500 | 66100 | 61035 |
| FR BALAI (=PLIE CANADIENNE) | FRANCE | 21 | - | - | - | - | 754 |
| SP PLATIJA CANADIENSE | GERMAN DM RP | 21 | 100 | 00 | 100 | 300 | 34 |
| SC HIPPOGLOSSOIDES PLATESSOIDES | GERMANY FED | 21 | - | - | 00 | 00 | - |
| TC 1,83(02)014,01 | GREENLAND | 21 | 00 | 00 | 00 | 100 | 75 |
| | POLAND | 21 | 400 | 600 | 3400 | 1400 | 706 |
| | ROMANIA | 21 | 1800 | 600 | 700 | 300 | - |
| | ST PIER MIQU | 21 | 800 | 1100 | 900 | 1000 | 1000F |
| | USSR | 21 | ... | ... | ... | ... | 27490 |
| | ENGLD WALES | 21 | - | 100 | 100 | 00 | 719 |
| | USA | 21 | 2600 | 2200 | 1900 | 1600 | 2014 |
| | TOTAL AREA | 21 | 93200 | 78800 | 71600 | 70800 | 93827F |
| | GERMAN DM RP | 27 | - | - | - | 100 | - |
| | ENGLD WALES | 27 | - | - | - | - | 93 |
| | TOTAL AREA | 27 | - | - | - | 100 | 93 |
| | ITEM TOTAL | S | 93200 | 78800 | 71600 | 70900 | 93920F |
| EN FLATHEAD SOLE | JAPAN | 61 | 4500 | 13900 | 1900 | 9500 | 3069 |
| FR BALAI JAPONAIS | | | | | | | |
| SP PLATIJA JAPONESA | TOTAL AREA | 61 | 4500 | 13900 | 1900 | 9500 | 3069 |
| SC HIPPOGLOSSOIDES ELASSODON | | | | | | | |
| TC 1,83(02)014,04 | JAPAN | 67 | 19100 | 13100 | 7600 | 9100 | 11120 |
| | TOTAL AREA | 67 | 19100 | 13100 | 7600 | 9100 | 11120 |
| | ITEM TOTAL | S | 23600 | 27000 | 9500 | 18600 | 14189 |
| EN YELLOWFIN SOLE | JAPAN | 61 | 11400 | 17600 | 5800 | 10200 | 11834 |
| FR LIMANDE JAPONAISE | | | | | | | |
| SP LIMANDA JAPONESA | TOTAL AREA | 61 | 11400 | 17600 | 5800 | 10200 | 11834 |
| SC LIMANDA ASPERA | | | | | | | |
| TC 1,83(02)024,02 | JAPAN | 67 | 60200 | 65300 | 43500 | 74000 | 35969 |
| | TOTAL AREA | 67 | 60200 | 65300 | 43500 | 74000 | 35969 |
| | ITEM TOTAL | S | 71600 | 82900 | 49300 | 84200 | 47803 |
| EN YELLOWTAIL FLOUNDER | BULGARIA | 21 | - | 300 | 600 | 100 | - |
| FR LIMANDE A QUEUE JAUNE | CANADA | 21 | 24100 | 25500 | 28200 | 29700 | 18047 |
| SP LIMANDA NORDICA | FRANCE | 21 | - | - | - | - | 67 |
| SC LIMANDA FERRUGINEA | GERMANY FED | 21 | - | - | 100 | 00 | - |
| TC 1,83(02)024,04 | PORTUGAL | 21 | - | - | - | 1100 | 248 |
| | ROMANIA | 21 | 00 | 00 | 100 | 00 | - |
| | ST PIER MIQU | 21 | 300 | 200 | 600 | 500 | 500F |
| | USSR | 21 | ... | ... | ... | ... | 7353 |
| | ENGLD WALES | 21 | - | - | 100 | 300 | 41 |
| | USA | 21 | 33200 | 28500 | 32700 | 29700 | 25069 |
| | TOTAL AREA | 21 | 57600 | 54500 | 62400 | 61400 | 51325F |
| | ITEM TOTAL | S | 57600 | 54500 | 62400 | 61400 | 51325F |
| EN COMMON DAB | BELGIUM | 27 | 400 | 500 | 700 | 700 | 375 |
| FR LIMANDE | BULGARIA | 27 | - | - | - | - | 100 |
| SP LIMANDA | DENMARK | 27 | 3500 | 3800 | 4700 | 4500 | 4465 |
| SC LIMANDA LIMANDA | FRANCE | 27 | 3900 | 4200 | 4300 | 4800 | 2387 |
| TC 1,83(02)024,05 | GERMAN DM RP | 27 | 00 | - | - | 00 | 18 |
| | GERMANY FED | 27 | 200 | 100 | 100 | 200 | 324 |
| | ICELAND | 27 | 00 | 00 | 00 | 00 | 3 |
| | IRELAND | 27 | 200 | 200 | 100 | 100 | 234 |
| | NETHERLANDS | 27 | 2000 | 3000 | 3600 | 3600 | 4100 |
| | SWEDEN | 27 | 100 | 100 | 200 | 200 | 125 |
| | ENGLD WALES | 27 | 700 | 800 | 800 | 1000 | 921 |
| | SCOTLAND | 27 | 600 | 900 | 900 | 1100 | 1033 |
| | NORTH IRELD | 27 | 00 | 00 | 00 | 00 | 0 |
| | TOTAL AREA | 27 | 11600 | 13600 | 15100 | 16200 | 14085 |
| | ITEM TOTAL | S | 11600 | 13600 | 15100 | 16200 | 14085 |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
FLOUNDERS, HALIBUTS, SOLES, ETC.

TABLE B31 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
FLETS, FLETANS, SOLES, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN ROCK SOLE | JAPAN | 61 | 5200 | 13200 | 5000 | 6400 | 3480 |
| FR SOLE DU PACIFIQUE | | | | | | | |
| SP LENGUADO DEL PACIFICO | TOTAL AREA | 61 | 5200 | 13200 | 5000 | 6400 | 3480 |
| SC LEPIDOPSETTA BILINEATA | | | | | | | |
| TC 1,83(02)043,01 | JAPAN | 67 | 8500 | 10700 | 42600 | 19300 | 15845 |
| | TOTAL AREA | 67 | 8500 | 10700 | 42600 | 19300 | 15845 |
| | ITEM TOTAL | S | 13700 | 23900 | 47600 | 25700 | 19325 |
| EN LEMON SOLE | BELGIUM | 27 | 700 | 900 | 800 | 1000 | 923 |
| FR LIMANDE SOLE | DENMARK | 27 | 500 | 700 | 700 | 700 | 630 |
| SP FALSA LIMANDA | FAEROE IS | 27 | - | 300 | 300 | 1200 | 600 |
| SC MICROSTOMUS KITT | GERMANY FED | 27 | 100 | 100 | 100 | 100 | 61 |
| TC 1,83(02)045,04 | ICELAND | 27 | 300 | 300 | 300 | 200 | 84 |
| | NETHERLANDS | 27 | 100 | 100 | 100 | 200 | 300 |
| | SWEDEN | 27 | 100 | 100 | 100 | 100 | 50 |
| | ENGLD WALES | 27 | 2000 | 2300 | 2400 | 2700 | 2293 |
| | SCOTLAND | 27 | 2300 | 2300 | 1800 | 2000 | 2189 |
| | TOTAL AREA | 27 | 6100 | 7100 | 6600 | 8200 | 7130 |
| | ITEM TOTAL | S | 6100 | 7100 | 6600 | 8200 | 7130 |
| EN BASTARD HALIBUT | JAPAN | 61 | 7200 | 7600 | 8300 | 9000 | 7848 |
| FR HIRAME | KOREA REP | 61 | 3100 | 4800 | 6700 | 7300 | 6744 |
| SP FALSO HALIBUT DEL JAPON | | | | | | | |
| SC PARALICHTHYS OLIVACEUS | TOTAL AREA | 61 | 10300 | 12400 | 15000 | 16300 | 14592 |
| TC 1,83(02)046,01 | | | | | | | |
| | ITEM TOTAL | S | 10300 | 12400 | 15000 | 16300 | 14592 |
| EN SUMMER FLOUNDER | USA | 21 | 2600 | 2400 | 2500 | 4400 | 6401 |
| FR CARDEAU D'ETE | | | | | | | |
| SP FALSO HALIBUT DEL CANADA | TOTAL AREA | 21 | 2600 | 2400 | 2500 | 4400 | 6401 |
| SC PARALICHTHYS DENTATUS | | | | | | | |
| TC 1,83(02)046,06 | ITEM TOTAL | S | 2600 | 2400 | 2500 | 4400 | 6401 |
| EN EUROPEAN FLOUNDER | BELGIUM | 27 | 100 | 100 | 100 | 100 | 126 |
| FR FLET EUROPEEN | DENMARK | 27 | 3600 | 4600 | 7300 | 6100 | 7097 |
| SP PLATIJA EUROPEA | GERMAN DM RP | 27 | 2100 | 2300 | 3000 | 3300 | 2301 |
| SC PLATICHTHYS FLESUS | GERMANY FED | 27 | 400 | 500 | 500 | 500 | 517 |
| TC 1,83(02)048,02 | NETHERLANDS | 27 | 400 | 300 | 300 | 1400 | 2700 |
| | POLAND | 27 | 4000 | 4100 | 5000 | 4500 | 5124 |
| | PORTUGAL | 27 | 00 | 100 | 100 | ... | 358 |
| | SWEDEN | 27 | 600 | 600 | 600 | 400 | 363 |
| | ENGLD WALES | 27 | 200 | 200 | 200 | 200 | 286 |
| | SCOTLAND | 27 | 00 | 00 | 00 | 00 | 41 |
| | TOTAL AREA | 27 | 11400 | 12800 | 17100 | 16500 | 18913 |
| | ROMANIA | 37 | 00 | 00 | 00 | 00 | 8 |
| | TOTAL AREA | 37 | 00 | 00 | 00 | 00 | 8 |
| | ITEM TOTAL | S | 11400 | 12800 | 17100 | 16500 | 18921 |
| EN YELLOW STRIPED FLOUNDER | KOREA REP | 61 | 21600 | 18600 | 20800 | 21000 | 21588 |
| FR MAGAREI | | | | | | | |
| SP ACEDIA DEL JAPON | TOTAL AREA | 61 | 21600 | 18600 | 20800 | 21000 | 21588 |
| SC PSEUDOPLEURONECTES HERZENSTEINI | | | | | | | |
| TC 1,83(02)050,01 | ITEM TOTAL | S | 21600 | 18600 | 20800 | 21000 | 21588 |

TABLE 831 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
FLOUNDERS, HALIBUTS, SOLES, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
FLETS, FLETANS, SOLES, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN WINTER FLOUNDER | CANADA | 21 | 3400 | 3600 | 2800 | 3300 | 3277 |
| FR PLIE ROUGE | USSR | 21 | ... | ... | ... | ... | 1631 |
| SP SOLLA ROJA | USA | 21 | 12100 | 11600 | 9100 | 9700 | 9051 |
| SC PSEUDOPLEURONECTES AMERICANUS | | | | | | | |
| TC 1,83(02)050,03 | TOTAL AREA | 21 | 15500 | 15200 | 11900 | 13000 | 13959 |
| | ITEM TOTAL | S | 15500 | 15200 | 11900 | 13000 | 13959 |
| EN SAND FLOUNDERS | AUSTRALIA | 57 | 100 | 100 | 100 | 00 | 0 |
| FR SOLES DE NOUVELLE ZELANDE | | | | | | | |
| SP SOLLAS DE ARENA | TOTAL AREA | 57 | 100 | 100 | 100 | 00 | 0 |
| SC RHOMBOSOLEA SPP. | | | | | | | |
| TC 1,83(02)053 | NEW ZEALAND | 81 | 1100 | 1100 | 800 | 700 | 917 |
| | TOTAL AREA | 81 | 1100 | 1100 | 800 | 700 | 917 |
| | ITEM TOTAL | S | 1200 | 1200 | 900 | 700 | 917 |
| EN COMMON SOLE | BELGIUM | 27 | 4200 | 4200 | 3100 | 3200 | 2873 |
| FR SOLE COMMUNE | DENMARK | 27 | 700 | 1400 | 1000 | 1300 | 1156 |
| SP LENGUADO COMUN | FRANCE | 27 | 3900 | 4400 | 3700 | 3900 | 4006 |
| SC SOLEA SOLEA | GERMANY FED | 27 | 300 | 600 | 300 | 300 | 183 |
| TC 1,83(03)007,01 | IRELAND | 27 | 200 | 200 | 200 | 200 | 173 |
| | NETHERLANDS | 27 | 16300 | 19300 | 18200 | 16200 | 15700 |
| | PORTUGAL | 27 | 800 | 1000 | 900 | 1000 | 575 |
| | SPAIN | 27 | 2300 | 2300F | 3700 | 1900 | 1739 |
| | SWEDEN | 27 | 00 | 00 | 00 | 00 | 14 |
| | ENGLD WALES | 27 | 1400 | 1400 | 1300 | 1300 | 1151 |
| | SCOTLAND | 27 | 00 | 00 | 00 | 00 | - |
| | NORTH IRELD | 27 | 00 | 00 | 00 | 100 | 23 |
| | TOTAL AREA | 27 | 30100 | 34800F | 32400 | 29400 | 27593 |
| | PORTUGAL | 34 | 00 | 00 | 00 | 00 | 28 |
| | SPAIN | 34 | - | - | 200 | 1700 | 1700F |
| | TOTAL AREA | 34 | 00 | 00 | 200 | 1700 | 1728F |
| | ALGERIA | 37 | 100 | 100 | 100 | 200 | 223 |
| | FRANCE | 37 | 400 | 500 | 500 | 400 | 408 |
| | ISRAEL | 37 | 00 | - | - | 100 | - |
| | ITALY | 37 | 2700 | 2300 | 2600 | 2800 | 2900 |
| | SPAIN | 37 | 400 | 400F | 600 | 700 | 700F |
| | TOTAL AREA | 37 | 3600 | 3300F | 3800 | 4200 | 4231F |
| | ITEM TOTAL | S | 33700 | 38100F | 36400 | 35300 | 33552F |
| EN WEST COAST SOLE | NAMIBIA | 47 | ... | ... | ... | ... | ... |
| FR ...B | SOUTH AFRICA | 47 | 400 | 700 | 1600 | 2100 | 985 |
| SP ...C | | | | | | | |
| SC AUSTROGLOSSUS MICROLEPIS | TOTAL AREA | 47 | 400 | 700 | 1600 | 2100 | 985 |
| TC 1,83(03)057,01 | | | | | | | |
| | ITEM TOTAL | S | 400 | 700 | 1600 | 2100 | 985 |
| EN EAST COAST SOLE | SOUTH AFRICA | 47 | 700 | 900 | 1100 | 1000 | 611 |
| FR ...B | | | | | | | |
| SP ...C | TOTAL AREA | 47 | 700 | 900 | 1100 | 1000 | 611 |
| SC AUSTROGLOSSUS PECTORALIS | | | | | | | |
| TC 1,83(03)057,02 | | | | | | | |
| | ITEM TOTAL | S | 700 | 900 | 1100 | 1000 | 611 |
| EN SOUTHEAST ATLANTIC SOLES | BULGARIA | 47 | 00 | - | 00 | 00 | 0 |
| FR SOLES DU SUD-EST ATLANTIQUE | PORTUGAL | 47 | - | - | 00 | 00 | 26 |
| SP LENGUADOS DEL SUDESTE ATLANTICO | USSR | 47 | 400 | 1000 | 100 | 100 | 237 |
| SC AUSTROGLOSSUS SPP. | | | | | | | |
| TC 1,83(03)057 | TOTAL AREA | 47 | 400 | 1000 | 100 | 100 | 263 |
| | ITEM TOTAL | S | 400 | 1000 | 100 | 100 | 263 |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
FLOUNDERS, HALIBUTS, SOLES, ETC.

TABLE B31 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
FLETS, FLETANS, SOLES, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN TONGUEFISHES (=TONGUESOLES)<br>FR CYNOGLOSSIDES<br>SP CINOGLOSIDOS (=LENGUAS DE PERRO)<br>SC CYNOGLOSSIDAE<br>TC 1,83(04) | CAMEROON | 34 | 900 | 800F | 700 | 700F | 700F |
| | CONGO | 34 | 500F | 400 | 400 | 200 | 257 |
| | GHANA | 34 | 400 | 600 | 900 | 600 | 1345 |
| | IVORY COAST | 34 | 600 | 400 | 500 | 400 | 505 |
| | NIGERIA | 34 | 11300 | 12300 | 13400 | 13800 | 14214 |
| | SIERRA LEONE | 34 | 200 | 200 | 3600 | 3600 | 3600F |
| | TOTAL AREA | 34 | 13900F | 14700F | 19500 | 19300F | 20621F |
| | ANGOLA | 47 | 700 | 100 | 200 | 100 | 100F |
| | BULGARIA | 47 | 00 | - | - | - | 0 |
| | ZAIRE | 47 | 200 | 100 | 100F | 100F | 100F |
| | TOTAL AREA | 47 | 900 | 200 | 300F | 200F | 200F |
| | KOREA REP | 61 | 2600 | 2900 | 2700 | 3100 | 3017 |
| | TOTAL AREA | 61 | 2600 | 2900 | 2700 | 3100 | 3017 |
| | WE MALAYSIA | 71 | 400 | 500 | 500 | 600 | 955 |
| | SARAWAK | 71 | 100 | 00 | 00 | 400 | 666 |
| | TOTAL AREA | 71 | 500 | 500 | 500 | 1000 | 1621 |
| | ITEM TOTAL | S | 17900F | 18300F | 23000F | 23600F | 25459F |
| EN FLATFISHES N.E.I.<br>FR POISSONS PLATS N.C.A.<br>SP PECES PLANOS N.E.P.<br>SC PLEURONECTIFORMES<br>TC | CANADA | 21 | 4100 | 4500 | 2100 | 3200 | 745 |
| | CUBA | 21 | - | - | 100 | 100 | - |
| | JAPAN | 21 | 300 | 100 | 100 | 100 | 402 |
| | POLAND | 21 | 500 | 700 | - | - | - |
| | SPAIN | 21 | - | - | - | - | 81 |
| | USSR | 21 | 48600 | 79300 | 67200 | 47300 | - |
| | ENGLD WALES | 21 | - | - | 00 | 200 | 24 |
| | USA | 21 | 1400 | 1100 | 800 | 800 | 1000 |
| | TOTAL AREA | 21 | 54900 | 85700 | 70300 | 51700 | 2252 |
| | GERMAN DM RP | 27 | 00 | 00 | 100 | 100 | - |
| | IRELAND | 27 | 200 | 200 | 200 | 200 | 324 |
| | JAPAN | 27 | ... | 00 | ... | 00 | 0 |
| | NORWAY | 27 | 100 | 100 | 100 | 100 | 89 |
| | PORTUGAL | 27 | 200 | 200 | 200 | 200 | 306 |
| | SPAIN | 27 | 2800 | 2800F | 5300 | ... | ... |
| | SWEDEN | 27 | 00 | 00 | 00 | 00 | 11 |
| | USSR | 27 | 10400 | 29600 | 21000 | 17300 | 19683 |
| | ENGLD WALES | 27 | 00 | 00 | 00 | 100 | 7 |
| | TOTAL AREA | 27 | 13700 | 32900F | 26900 | 18000 | 20420 |
| | MEXICO | 31 | 00 | 100 | 00 | 00 | 71 |
| | USA | 31 | 2500 | 2100 | 2700 | 3300 | 5031 |
| | TOTAL AREA | 31 | 2500 | 2200 | 2700 | 3300 | 5102 |
| | CONGO | 34 | 00 | 00 | - | - | 0 |
| | EQ GUINEA | 34 | 400F | 400F | 400F | 400F | 400F |
| | GREECE | 34 | 600 | 800 | 800 | 1700 | 1700F |
| | JAPAN | 34 | 1300 | 1700 | 1500 | 1100 | 794 |
| | KOREA REP | 34 | - | 300 | 200 | 1400 | 1735 |
| | MOROCCO | 34 | 700 | 800 | 800 | 1000 | 984 |
| | PORTUGAL | 34 | 00 | - | - | - | 1 |
| | SENEGAL | 34 | 1500 | 2200 | 2900 | 3200 | 3086 |
| | SPAIN | 34 | 400 | 400F | 00 | 1200 | 1200F |
| | USSR | 34 | 100 | 200 | 100 | 200 | 100 |
| | TOTAL AREA | 34 | 5000F | 6800F | 6700F | 10200F | 10000F |
| | ALGERIA | 37 | 00 | 00 | - | - | - |
| | BULGARIA | 37 | 300 | 200 | 200 | 300 | 300 |
| | EGYPT | 37 | 200 | 200 | 200 | 100 | 122 |
| | FRANCE | 37 | 00 | 00 | 100 | 00 | 43 |
| | GREECE | 37 | 400 | 500 | 600 | 800 | 800F |
| | ITALY | 37 | 1000 | 800 | 900 | 800 | 1100 |
| | LIBYA | 37 | 00 | 100 | 100 | 100 | 500 |
| | MOROCCO | 37 | 00 | 00 | 00 | 00 | 11 |
| | ROMANIA | 37 | 00 | 00 | - | - | 5 |
| | SPAIN | 37 | 800 | 800F | 1500 | ... | ... |
| | TUNISIA | 37 | 300 | 300 | 300 | 300 | 194 |
| | TURKEY | 37 | 200 | 100 | 100F | 100F | 100F |
| | USSR | 37 | 800 | 900 | 800 | 800 | 600 |
| | YUGOSLAVIA | 37 | 00 | 00 | 00 | 100 | 73 |
| | TOTAL AREA | 37 | 4000 | 3900F | 4800F | 3400F | 3848F |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
FLOUNDERS, HALIBUTS, SOLES, ETC.

TABLE 831 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
FLETS, FLETANS, SOLES, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| | ARGENTINA | 41 | 1500 | 1500 | 1100 | 100 | 1100 |
| | BRAZIL | 41 | 3500 | 5500 | 1200 | 1200F | 1200F |
| | URUGUAY | 41 | 00 | 00 | 00 | 100 | 100 |
| | TOTAL AREA | 41 | 5000 | 7000 | 2300 | 1400F | 2400F |
| | JAPAN | 47 | ... | ... | 00 | 00 | 191 |
| | TOTAL AREA | 47 | ... | ... | 00 | 00 | 191 |
| | INDIA | 51 | 12600 | 10700 | 8700 | 11600 | 17934 |
| | JAPAN | 51 | ... | ... | 00 | ... | 0 |
| | PAKISTAN | 51 | 800 | 1400 | 700 | 2500 | 795 |
| | USSR | 51 | - | - | 100 | 00 | 0 |
| | TOTAL AREA | 51 | 13400 | 12100 | 9500 | 14100 | 18729 |
| | AUSTRALIA | 57 | 00 | 00 | 00 | 00 | 0 |
| | BANGLADESH | 57 | 400 | 400F | 400F | 400F | 400F |
| | INDIA | 57 | 800 | 700 | 700 | 1500 | 3585 |
| | TOTAL AREA | 57 | 1200 | 1100F | 1100F | 1900F | 3985F |
| | HONG KONG | 61 | 600 | 600 | 700 | 800 | 630 |
| | JAPAN | 61 | 149400 | 157500 | 141700 | 182100 | 202650 |
| | USSR | 61 | 40400 | 45900 | 73400 | 58100 | 24000 |
| | OTHER N.E.S. | 61 | 2300F | 2600F | 2300F | 1700F | 1600F |
| | TOTAL AREA | 61 | 192700F | 206600F | 218100F | 242700F | 228880F |
| | CANADA | 67 | 5600 | 4900 | 3600 | 3100 | 2808 |
| | JAPAN | 67 | 8100 | 26800 | 26600 | 55000 | 50857 |
| | USSR | 67 | 97800 | 116900 | 31400 | 1200 | 10000 |
| | USA | 67 | 15100 | 13900 | 19700 | 18300 | 18300 |
| | TOTAL AREA | 67 | 126600 | 162500 | 81300 | 77600 | 81965 |
| | SABAH | 71 | 800 | 800 | 900 | 1000 | 1000 |
| | PHILIPPINES | 71 | 3500 | 4000 | 4200 | 4900 | 1119 |
| | TOTAL AREA | 71 | 4300 | 4800 | 5100 | 5900 | 2119 |
| | COLOMBIA | 77 | 00 | 00 | 00 | 00 | 0 |
| | JAPAN | 77 | ... | ... | ... | ... | 70 |
| | MEXICO | 77 | 200 | 400 | 300 | 200 | 208 |
| | USA | 77 | 5700 | 5800 | 4300 | 3400 | 3400 |
| | TOTAL AREA | 77 | 5900 | 6200 | 4600 | 3600 | 3678 |
| | JAPAN | 81 | ... | 00 | 00 | 00 | 3 |
| | NEW ZEALAND | 81 | 1200 | 1100 | 500 | 1000 | 1137 |
| | TOTAL AREA | 81 | 1200 | 1100 | 500 | 1000 | 1140 |
| | CHILE | 87 | 300 | 400 | 200 | 900 | 383 |
| | PERU | 87 | 700 | 500 | 500 | 700 | 612 |
| | TOTAL AREA | 87 | 1000 | 900 | 700 | 1600 | 995 |
| | ITEM TOTALS | | 431400F | 533800F | 434600F | 436400F | 385704F |
| TOTAL SPECIES GROUP 31 | TOTAL | 18 | 200 | 0 | 0 | 0 | 0 |
| TOTAL GROUPE D'ESPECES 31 | TOTAL | 21 | 288300 | 299100 | 293200 | 283900 | 253226 |
| | TOTAL | 27 | 408500 | 409400 | 369400 | 337900 | 342893 |
| | TOTAL | 31 | 2500 | 2200 | 2700 | 3300 | 5102 |
| | TOTAL | 34 | 18900 | 21500 | 26500 | 31700 | 32849 |
| | TOTAL | 37 | 9200 | 8700 | 10300 | 12200 | 12683 |
| | TOTAL | 41 | 5000 | 7000 | 2300 | 1400 | 2400 |
| | TOTAL | 47 | 2400 | 2800 | 3100 | 3400 | 2250 |
| | TOTAL | 51 | 13400 | 12100 | 9500 | 14100 | 18729 |
| | TOTAL | 57 | 1300 | 1200 | 1200 | 1900 | 3985 |
| | TOTAL | 61 | 258000 | 297200 | 311800 | 333300 | 296844 |
| | TOTAL | 67 | 284900 | 308200 | 256500 | 207900 | 197013 |
| | TOTAL | 71 | 4800 | 5300 | 5600 | 6900 | 3740 |
| | TOTAL | 77 | 5900 | 6200 | 4600 | 3600 | 3678 |
| | TOTAL | 81 | 2300 | 2200 | 1300 | 1700 | 2057 |
| | TOTAL | 87 | 1000 | 900 | 700 | 1600 | 995 |
| | TOTAL AREAS | | 1306600 | 1384000 | 1298700 | 1244800 | 1178444 |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
CODS, HAKES, HADDOCKS, ETC.

TABLE B-32 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
MORUES, MERLUS, EGLEFINS, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN UNICORN-COD<br>FR BREGMACERE<br>SP BREGMACERO<br>SC BREGMACEROS MACCLELLANDI<br>TC 1,48(03)018,01 | INDIA | 51 | 2200 | 4300 | 5500 | 6500 | 4201 |
| | YEMEN DEM | 51 | - | 00 | 00 | 00 | 0 |
| | TOTAL AREA | 51 | 2200 | 4300 | 5500 | 6500 | 4201 |
| | ITEM TOTAL | S | 2200 | 4300 | 5500 | 6500 | 4201 |
| EN TUSK (=CUSK)<br>FR BROSME<br>SP BROSMIO<br>SC BROSME BROSME<br>TC 1,48(04)001,01 | CANADA | 21 | 4000 | 5700 | 6100 | 6200 | 5648 |
| | FAEROE IS | 21 | 00 | 00 | 00 | 00 | 0 |
| | GERMANY FED | 21 | - | 00 | 00 | 00 | 0 |
| | NORWAY | 21 | - | 00 | - | 100 | 325 |
| | ENGLD WALES | 21 | - | - | 00 | 00 | 1 |
| | USA | 21 | 600 | 800 | 1000 | 1300 | 1334 |
| | TOTAL AREA | 21 | 4600 | 6500 | 7100 | 7600 | 7308 |
| | BELGIUM | 27 | 100 | 100 | ... | ... | ... |
| | DENMARK | 27 | 00 | 00 | 00 | 00 | 1 |
| | FAEROE IS | 27 | 1200 | 3100 | 3600 | 7300 | 5500 |
| | GERMAN DM RP | 27 | - | - | 100 | - | - |
| | GERMANY FED | 27 | 900 | 800 | 800 | 800 | 602 |
| | ICELAND | 27 | 4400 | 3900 | 2800 | 2400 | 1871 |
| | NETHERLANDS | 27 | 00 | 00 | 00 | 00 | 0 |
| | NORWAY | 27 | 17700 | 16700 | 19300 | 27100 | 32564 |
| | SWEDEN | 27 | 00 | 00 | 00 | 00 | 12 |
| | ENGLD WALES | 27 | 500 | 500 | 700 | 600 | 417 |
| | SCOTLAND | 27 | 800 | 700 | 900 | 900 | 852 |
| | TOTAL AREA | 27 | 25600 | 25800 | 28200 | 39100 | 41819 |
| | ITEM TOTAL | S | 30200 | 32300 | 35300 | 46700 | 49127 |
| EN ATLANTIC COD<br>FR MORUE DE L'ATLANTIQUE<br>SP BACALAO DEL ATLANTICO<br>SC GADUS MORHUA<br>TC 1,48(04)002,02 | BULGARIA | 21 | - | 00 | 300 | 100 | - |
| | CANADA | 21 | 262800 | 244500 | 219200 | 176700 | 156056 |
| | CUBA | 21 | - | - | 00 | 00 | - |
| | FAEROE IS | 21 | 25400 | 34100 | 29100 | 21500 | 16800 |
| | FRANCE | 21 | 66200 | 50200 | 53700 | 32800 | 30576 |
| | GERMAN DM RP | 21 | 10600 | 18400 | 27300 | 24000 | 25181 |
| | GERMANY FED | 21 | 102500 | 72700 | 47000 | 41800 | 38350 |
| | GREENLAND | 21 | 20000 | 19400 | 23400 | 19400 | 20185 |
| | ICELAND | 21 | - | 100 | 00 | - | - |
| | JAPAN | 21 | - | 00 | 100 | 00 | ... |
| | MEXICO | 21 | 1400 | 1700 | 800 | 700 | 120 |
| | NORWAY | 21 | 43100 | 32400 | 39300 | 24800 | 8589 |
| | POLAND | 21 | 49700 | 29500 | 42300 | 28800 | 33749 |
| | PORTUGAL | 21 | 198700 | 171000 | 139700 | 124300 | 132117 |
| | ROMANIA | 21 | 4100 | 2800 | 2700 | 2700 | 3 |
| | ST PIER MIQU | 21 | 2200 | 1800 | 1800 | 1700 | 1700F |
| | SPAIN | 21 | 267900 | 254700 | 218200 | 159500 | 157740 |
| | USSR | 21 | 113600 | 112000 | 178100 | 121400 | 137878 |
| | ENGLD WALES | 21 | 6500 | 7100 | 13300 | 5500 | 5590 |
| | USA | 21 | 24100 | 24600 | 21100 | 22700 | 26664 |
| | TOTAL AREA | 21 | 1198800 | 1077000 | 1057400 | 808400 | 791298F |
| | BELGIUM | 27 | 12200 | 23800 | 24500 | 13800 | 12399 |
| | BULGARIA | 27 | - | - | - | - | 1400 |
| | DENMARK | 27 | 96800 | 133400 | 153300 | 136400 | 138908 |
| | FAEROE IS | 27 | 45800 | 27300 | 25800 | 32100 | 32000 |
| | FINLAND | 27 | 100 | 00 | 00 | 100 | 100F |
| | FRANCE | 27 | 74700 | 74100 | 43400 | 42300 | 67322 |
| | GERMAN DM RP | 27 | 32400 | 16300 | 13700 | 16300 | 14066 |
| | GERMANY FED | 27 | 88300 | 124900 | 100500 | 79700 | 123551 |
| | GREENLAND | 27 | 500 | 500 | 300 | 200 | 68 |
| | ICELAND | 27 | 308300 | 254900 | 228600 | 236600 | 241292 |
| | IRELAND | 27 | 3200 | 4000 | 3300 | 5400 | 4443 |
| | JAPAN | 27 | - | 00 | 00 | 00 | 5 |
| | NETHERLANDS | 27 | 25300 | 46900 | 47800 | 25800 | 24200F |
| | NORWAY | 27 | 413500 | 457100 | 430600 | 309200 | 331458 |
| | POLAND | 27 | 76500 | 56800 | 58900 | 52900 | 63840 |
| | PORTUGAL | 27 | - | - | 00 | 00 | 25995 |
| | SPAIN | 27 | 200 | 200 | 800 | 300 | 10358 |
| | SWEDEN | 27 | 22800 | 22400 | 23000 | 23800 | 22006 |
| | USSR | 27 | 334800 | 171000 | 177200 | 429600 | 581684 |
| | ENGLD WALES | 27 | 352100 | 301600 | 273900 | 257200 | 255705 |
| | SCOTLAND | 27 | 54600 | 57400 | 73600 | 64500 | 58738 |
| | NORTH IRELD | 27 | 1300 | 1100 | 1500 | 1600 | 1282 |
| | TOTAL AREA | 27 | 1943400 | 1773700 | 1680700 | 1727800 | 2010820F |
| | MEXICO | 31 | - | - | - | - | 0 |
| | TOTAL AREA | 31 | - | - | - | - | 0 |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
CODS, HAKES, HADDOCKS, ETC.

TABLE B32 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
MORUES, MERLUS, EGLEFINS, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| | PORTUGAL | 34 | - | - | - | - | 4 |
| | SPAIN | 34 | 00 | 00 | - | - | - |
| | TOTAL AREA | 34 | 00 | 00 | - | - | 4 |
| | SPAIN | 37 | 100 | 100F | - | - | - |
| | TOTAL AREA | 37 | 100 | 100F | - | - | - |
| | ITEM TOTAL | S | 3142300 | 2850800F | 2738100 | 2536200 | 2802122F |
| EN PACIFIC COD | JAPAN | 61 | 59100 | 66600 | 58200 | 83500 | 72447 |
| FR MORUE DU PACIFIQUE | KOREA REP | 61 | 2800 | 3100 | 1000 | 1800 | 2579 |
| SP BACALAO DEL PACIFICO | USSR | 61 | 11900 | 29700 | 18800 | 26100 | 19200 |
| SC GADUS MACROCEPHALUS | | | | | | | |
| TC 1,48(04)002,11 | TOTAL AREA | 61 | 73800 | 99400 | 78000 | 111400 | 94226 |
| | CANADA | 67 | 2800 | 4800 | 8200 | 7200 | 8042 |
| | JAPAN | 67 | 58000 | 27000 | 29200 | 25000 | 35691 |
| | POLAND | 67 | - | - | - | - | 93 |
| | USSR | 67 | 49700 | 71500 | 30500 | 2800 | 18700 |
| | USA | 67 | 1300 | 2800 | 4800 | 4300 | 4078 |
| | TOTAL AREA | 67 | 111800 | 106100 | 72700 | 39300 | 66604 |
| | MEXICO | 77 | - | - | - | - | 3 |
| | TOTAL AREA | 77 | - | - | - | - | 3 |
| | ITEM TOTAL | S | 185600 | 205500 | 150700 | 150700 | 160833 |
| EN GREENLAND COD | GREENLAND | 21 | - | - | - | 1000 | 3391 |
| FR MORUE DE GROENLAND | | | | | | | |
| SP BACALAO DE GROENLANDIA | TOTAL AREA | 21 | - | - | - | 1000 | 3391 |
| SC GADUS OGAC | | | | | | | |
| TC 1,48(04)002,12 | ITEM TOTAL | S | - | - | - | 1000 | 3391 |
| EN EUROPEAN HAKE | BELGIUM | 27 | 200 | 200 | 200 | 200 | 351 |
| FR MERLU EUROPEEN | BULGARIA | 27 | - | - | - | - | 0 |
| SP MERLUZA | DENMARK | 27 | 900 | 1200 | 1400 | 1400 | 1832 |
| SC MERLUCCIUS MERLUCCIUS | FRANCE | 27 | 25600 | 23500 | 21800 | 24200 | 21717 |
| TC 1,48(04)004,01 | GERMAN DM RP | 27 | - | - | - | - | 2 |
| | GERMANY FED | 27 | 200 | 100 | 200 | 100 | 233 |
| | IRELAND | 27 | 100 | 00 | 100 | 100 | 108 |
| | NETHERLANDS | 27 | 100 | 200 | 100 | 300 | 200 |
| | NORWAY | 27 | 800 | 800 | 700 | 1000 | 745 |
| | POLAND | 27 | ... | ... | ... | 00 | 13 |
| | PORTUGAL | 27 | 9300 | 8000 | 8600 | 15200 | 7833 |
| | SPAIN | 27 | 76100 | 24800 | 73400 | 63000 | 61898 |
| | SWEDEN | 27 | 400 | 300 | 300 | 400 | 373 |
| | USSR | 27 | 100 | 400 | 300 | 1600 | 368 |
| | ENGLD WALES | 27 | 1500 | 900 | 800 | 700 | 649 |
| | SCOTLAND | 27 | 1600 | 1700 | 1900 | 1900 | 1760 |
| | NORTH IRELD | 27 | 200 | 200 | 200 | 200 | 149 |
| | TOTAL AREA | 27 | 117100 | 62300 | 110000 | 110300 | 98231 |
| | GREECE | 34 | 2800 | 8400 | 3000 | 4700 | 4700F |
| | JAPAN | 34 | 300 | 00 | 500 | 200 | 606 |
| | MOROCCO | 34 | 4800 | 2900 | 2600 | 2900 | 5103 |
| | TOTAL AREA | 34 | 7900 | 11300 | 6100 | 7800 | 10409F |
| | ALGERIA | 37 | 00 | 00 | - | - | - |
| | CYPRUS | 37 | 00 | 00 | 00 | 00 | - |
| | EGYPT | 37 | 100 | 200 | 100 | 100 | 44 |
| | FRANCE | 37 | 500 | 500 | 500 | 500 | 1268 |
| | GREECE | 37 | 1300 | 1300 | 1500 | 2100 | 2100F |
| | ISRAEL | 37 | 100 | 100 | 100 | 200 | 101 |
| | ITALY | 37 | 8800 | 9200 | 11100 | 11500 | 13600 |
| | MALTA | 37 | 00 | 00 | 00 | 00 | 2 |
| | MOROCCO | 37 | 00 | 00 | 00 | 00 | 16 |
| | SPAIN | 37 | 4600 | 4600F | 4500 | 2800 | 2800F |
| | TUNISIA | 37 | 400 | 400 | 200 | 600 | 793 |
| | TURKEY | 37 | 00 | 00 | - | - | - |
| | YUGOSLAVIA | 37 | 300 | 300 | 300 | 400 | 464 |
| | TOTAL AREA | 37 | 16100 | 16600F | 18300 | 18200 | 21188F |
| | ITEM TOTAL | S | 141100 | 90200F | 134400 | 136300 | 129828F |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
CODS, HAKES, HADDOCKS, ETC.

TABLE B32 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
MORUES, MERLUS, EGLEFINS, ETC.

| SPECIES ITEM / CATEGORIE D'ESPECE | COUNTRY / PAYS | AREA / ZONE | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT |
|---|---|---|---|---|---|---|---|
| EN SILVER HAKE | BULGARIA | 21 | 400 | 2000 | 3500 | 1500 | 2500 |
| FR MERLU ARGENTE | CUBA | 21 | - | 300 | 1000 | 900 | - |
| SP MERLUZA NORTEAMERICANA | GERMAN DM RP | 21 | 00 | 100 | 200 | 200 | 38 |
| SC MERLUCCIUS BILINEARIS | JAPAN | 21 | 300 | 300 | 500 | 600 | 183 |
| TC 1,48(04)004,04 | POLAND | 21 | 00 | 100 | 00 | 300 | 140 |
| | ROMANIA | 21 | 200 | 700 | 200 | 00 | 329 |
| | ST PIER MIQU | 21 | - | - | - | - | - |
| | USSR | 21 | 201000 | 217200 | 215700 | 412000 | 208317 |
| | USA | 21 | 20200 | 15200 | 11900 | 19400 | 13377 |
| | TOTAL AREA | 21 | 222100 | 235900 | 233000 | 434900 | 224884 |
| | CUBA | 31 | 00 | - | - | - | - |
| | USA | 31 | - | 00 | 00 | 00 | 0 |
| | TOTAL AREA | 31 | 00 | 00 | 00 | 00 | 0 |
| | ITEM TOTAL | S | 222100 | 235900 | 233000 | 434900 | 224884 |
| EN PACIFIC SILVER (=CHILEAN) HAKE | CHILE | 87 | 88300 | 66000 | 66900 | 46500 | 43068 |
| FR MERLU CHILIEN | CUBA | 87 | - | 900 | - | 6100 | 11200 |
| SP MERLUZA CHILENA | PERU | 87 | 17200 | 26200 | 12600 | 132100 | 109385 |
| SC MERLUCCIUS GAYI | USSR | 87 | - | - | 28100 | 39200 | - |
| TC 1,48(04)004,05 | TOTAL AREA | 87 | 105500 | 93100 | 107600 | 223900 | 163653 |
| | ITEM TOTAL | S | 105500 | 93100 | 107600 | 223900 | 163653 |
| EN PATAGONIAN (=ARGENTINE) HAKE | ARGENTINA | 41 | 87400 | 92000 | 102800 | 151400 | 162200 |
| FR MERLU DE PATAGONIE | BRAZIL | 41 | 16700 | 18200 | 24000 | 24000F | 24000F |
| SP MERLUZA DE PATAGONIA | BULGARIA | 41 | 00 | - | - | - | - |
| SC MERLUCCIUS HUBBSI | GERMANY FED | 41 | - | - | 3900 | - | - |
| TC 1,48(04)004,06 | USSR | 41 | 300 | 2500 | 100 | - | 2100 |
| | URUGUAY | 41 | 3700 | 3700 | 8500 | 4500 | 1500 |
| | TOTAL AREA | 41 | 108100 | 116400 | 139300 | 179900F | 189800F |
| | ITEM TOTAL | S | 108100 | 116400 | 139300 | 179900F | 189800F |
| EN NORTH PACIFIC HAKE | GERMAN DM RP | 67 | - | - | - | 4800 | 1246 |
| FR MERLU DU PACIFIQUE NORD | JAPAN | 67 | ... | 1600 | 400 | 2800 | 960 |
| SP MERLUZA DEL PACIFICO NORTE | POLAND | 67 | - | - | - | 1900 | 44354 |
| SC MERLUCCIUS PRODUCTUS | USSR | 67 | 167200 | 176700 | 117300 | 152900 | 158500 |
| TC 1,48(04)004,07 | USA | 67 | 4100 | 4800 | 1900 | 1100 | 706 |
| | TOTAL AREA | 67 | 171300 | 183100 | 119600 | 163500 | 205766 |
| | MEXICO | 77 | ... | ... | 00 | 00 | 13 |
| | USA | 77 | - | 00 | 00 | 00 | 7 |
| | TOTAL AREA | 77 | ... | 00 | 00 | 00 | 20 |
| | ITEM TOTAL | S | 171300 | 183100 | 119600 | 163500 | 205786 |
| EN BENGUELA HAKE | ANGOLA | 47 | 100 | 00 | 100 | 100 | 100F |
| FR MERLU DU BENGUELA | TOTAL AREA | 47 | 100 | 00 | 100 | 100 | 100F |
| SP MERLUZA DE BENGUELA | | | | | | | |
| SC MERLUCCIUS POLLI | | | | | | | |
| TC 1,48(04)004,08 | ITEM TOTAL | S | 100 | 00 | 100 | 100 | 100F |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
CODS, HAKES, HADDOCKS, ETC.

TABLE B32 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
MORUES, MERLUS, EGLEFINS, ETC.

| SPECIES ITEM / CATEGORIE D'ESPECE | COUNTRY / PAYS | AREA / ZONE | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT |
|---|---|---|---|---|---|---|---|
| EN CAPE HAKES | BULGARIA | 47 | 27400 | 20400 | 19300 | 17400 | 13800 |
| FR MERLUS DU CAP | CUBA | 47 | 14300 | 38300 | 48000 | 24300 | 20500 |
| SP MERLUZAS DEL CABO | GERMANY FED | 47 | 400 | - | - | 1400 | - |
| SC MERLUCCIUS CAPENSIS, M.PARADOXUS | GHANA | 47 | - | - | 1100 | 4900 | 11163 |
| TC 1,48(04)004 | ISRAEL | 47 | 5800 | 8500 | 9100 | 6300 | 5575 |
| | JAPAN | 47 | 57100 | 62900 | 54700 | 66500 | 61567 |
| | NAMIBIA | 47 | ... | ... | ... | ... | ... |
| | POLAND | 47 | - | - | 3100 | 36900 | 32341 |
| | PORTUGAL | 47 | 18400 | 18700 | 13100 | 21200 | 13510 |
| | ROMANIA | 47 | 1200 | 1000 | - | - | - |
| | SOUTH AFRICA | 47 | 96000 | 111500 | 118100 | 133000 | 134870 |
| | SPAIN | 47 | 195600 | 199600 | 186400 | 176600 | 176600F |
| | USSR | 47 | 340600 | 334600 | 655600 | 398300 | 298408 |
| | ZAIRE | 47 | 5100 | 2800 | 2800F | 2800F | 2800F |
| | TOTAL AREA | 47 | 761900 | 798300 | 1111300F | 889600F | 768134F |
| | ITEM TOTAL | S | 761900 | 798300 | 1111300F | 889600F | 768134F |
| EN SENEGALESE AND MAURITANIAN HAKES | BULGARIA | 34 | 00 | - | 100 | 1400 | 500 |
| FR MERLU DU SENEGAL ET DE LA MAURITANIE | CAMEROON | 34 | ... | ... | 2500 | 2500F | 2500F |
| SP MERLUZAS SENEGALESA Y MAURITANA | CUBA | 34 | 1200 | 300 | - | - | - |
| SC MERLUCCIUS SENEGALENSIS, M.CADENATI | GHANA | 34 | - | - | 200 | - | 434 |
| TC 1,48(04)004 | POLAND | 34 | 100 | 100 | 300 | 100 | 9 |
| | PORTUGAL | 34 | 6800 | 5100 | 5500 | 7600 | 7295 |
| | ROMANIA | 34 | - | 00 | 100 | 200 | 180 |
| | SPAIN | 34 | 200 | 200F | 10100 | 21000 | 21000F |
| | USSR | 34 | 3000 | 4800 | 18100 | 68900 | 79200 |
| | TOTAL AREA | 34 | 11300 | 10500F | 36900 | 101700F | 111118F |
| | ITEM TOTAL | S | 11300 | 10500F | 36900 | 101700F | 111118F |
| EN LING | BELGIUM | 27 | 2000 | 2000 | 1300 | 1200 | 819 |
| FR LINGUE | DENMARK | 27 | 300 | 500 | 500 | 600 | 592 |
| SP MARUCA | FAEROE IS | 27 | 800 | 1400 | 2200 | 2600 | 3500 |
| SC MOLVA MOLVA | FRANCE | 27 | 8600 | 9400 | 14300 | 28100 | 23229 |
| TC 1,48(04)005,01 | GERMAN DM RP | 27 | 100 | 00 | 100 | 100 | 28 |
| | GERMANY FED | 27 | 1700 | 1400 | 900 | 1100 | 1092 |
| | ICELAND | 27 | 8300 | 8900 | 6100 | 3600 | 3870 |
| | NETHERLANDS | 27 | 100 | 200 | 200 | 200 | 200 |
| | NORWAY | 27 | 17400 | 19900 | 25100 | 24900 | 24312 |
| | POLAND | 27 | - | 00 | 00 | 100 | 35 |
| | SPAIN | 27 | 2900 | 2900F | 3300 | ... | 4710 |
| | SWEDEN | 27 | 1400 | 1200 | 1300 | 1000 | 846 |
| | USSR | 27 | - | 00 | 00 | - | 0 |
| | ENGLD WALES | 27 | 2000 | 2300 | 2100 | 1800 | 1773 |
| | SCOTLAND | 27 | 2100 | 2500 | 3200 | 2500 | 2351 |
| | NORTH IRELD | 27 | ... | ... | 00 | 00 | 4 |
| | TOTAL AREA | 27 | 47700 | 52600F | 60600 | 67800 | 67361 |
| | ITEM TOTAL | S | 47700 | 52600F | 60600 | 67800 | 67361 |
| EN BLUE LING | FAEROE IS | 27 | - | - | - | 100 | 100 |
| FR LINGUE BLEUE | GERMANY FED | 27 | 2400 | 4400 | 5100 | 5100 | 5116 |
| SP MARUCA AZUL | ICELAND | 27 | 400 | 700 | 600 | 600 | 335 |
| SC MOLVA DYPTERYGIA (=BYRKELANGE) | NORWAY | 27 | 3900 | 1400 | 2200 | 5500 | 4021 |
| TC 1,48(04)005,02 | SWEDEN | 27 | 00 | 00 | 00 | 00 | 9 |
| | ENGLD WALES | 27 | - | - | 100 | 100 | 199 |
| | TOTAL AREA | 27 | 6700 | 6500 | 8000 | 11400 | 9780 |
| | ITEM TOTAL | S | 6700 | 6500 | 8000 | 11400 | 9780 |
| EN GREATER FORKBEARD | SPAIN | 27 | 1800 | 1800F | 4100 | ... | ... |
| FR MOSTELLE DE ROCHE | SWEDEN | 27 | - | 00 | 00 | 00 | 1 |
| SP BROTOLA DE FANGO | ENGLD WALES | 27 | - | - | 00 | 00 | 6 |
| SC PHYCIS BLENNIOIDES | | | | | | | |
| TC 1,48(04)006,01 | TOTAL AREA | 27 | 1800 | 1800F | 4100 | 00 | 7 |
| | SPAIN | 34 | 100 | 100F | - | - | - |
| | TOTAL AREA | 34 | 100 | 100F | - | - | - |
| | SPAIN | 37 | 500 | 500F | - | - | - |
| | TOTAL AREA | 37 | 500 | 500F | - | - | - |
| | ITEM TOTAL | S | 2400 | 2400F | 4100 | 00 | 7 |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
CODS, HAKES, HADDOCKS, ETC.

TABLE B32 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
MORUES, MERLUS, EGLEFINS, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN RED HAKE | BULGARIA | 21 | 200 | 2600 | 1500 | 400 | 500 |
| FR MERLUCHE-ECUREIL | POLAND | 21 | ... | ... | ... | 200 | - |
| SP LOCHA ROJA | ROMANIA | 21 | - | - | 00 | 00 | 200 |
| SC UROPHYCIS CHUSS | SPAIN | 21 | - | - | 00 | 100 | 58 |
| TC 1,48(04)008,02 | USSR | 21 | 8500 | 40000 | 72700 | 63900 | 32837 |
| | USA | 21 | 1000 | 1000 | 1300 | 2100 | 1193 |
| | TOTAL AREA | 21 | 9700 | 43600 | 75500 | 66700 | 34788 |
| | ITEM TOTAL | S | 9700 | 43600 | 75500 | 66700 | 34788 |
| EN WHITE HAKE | CANADA | 21 | 9200 | 15000 | 15500 | 15600 | 13497 |
| FR MERLUCHE BLANCHE | GERMANY FED | 21 | - | - | 400 | 00 | 345 |
| SP LOCHA BLANCA | SPAIN | 21 | 400 | 400F | 600 | ... | ... |
| SC UROPHYCIS TENUIS | USSR | 21 | ... | ... | 1700 | 400 | 590 |
| TC 1,48(04)008,03 | USA | 21 | 1900 | 2600 | 3000 | 2400 | 3785 |
| | TOTAL AREA | 21 | 11500 | 18000F | 21200 | 18400 | 18217 |
| | ITEM TOTAL | S | 11500 | 18000F | 21200 | 18400 | 18217 |
| EN HADDOCK | BULGARIA | 21 | 100 | 00 | - | 00 | - |
| FR EGLEFIN | CANADA | 21 | 26900 | 29200 | 17200 | 18200 | 14599 |
| SP EGLEFINO | FAEROE IS | 21 | 100 | 00 | 100 | 00 | 0 |
| SC MELANOGRAMMUS AEGLEFINUS | FRANCE | 21 | - | - | - | - | 94 |
| TC 1,48(04)010,01 | GERMAN DM RP | 21 | 100 | 00 | 00 | 00 | - |
| | GERMANY FED | 21 | 00 | 00 | 00 | 00 | - |
| | JAPAN | 21 | ... | 00 | 00 | 00 | ... |
| | POLAND | 21 | 00 | 00 | 00 | 500 | - |
| | ROMANIA | 21 | - | - | 00 | - | - |
| | ST PIER MIQU | 21 | 1200 | 100 | 100 | 00 | 0 |
| | SPAIN | 21 | 6600 | 6600F | 5600 | 2300 | 2023 |
| | USSR | 21 | 900 | 1400 | 600 | 800 | 1507 |
| | ENGLD WALES | 21 | 00 | 00 | 200 | 100 | 1076 |
| | USA | 21 | 12200 | 9800 | 5300 | 3800 | 3722 |
| | TOTAL AREA | 21 | 48100 | 47100F | 29100 | 25700 | 23021 |
| | BELGIUM | 27 | 4900 | 2300 | 2600 | 3400 | 2221 |
| | BULGARIA | 27 | - | - | - | - | 0 |
| | DENMARK | 27 | 159100 | 33100 | 37700 | 16000 | 48759 |
| | FAEROE IS | 27 | 13000 | 11300 | 9000 | 9400 | 7200 |
| | FRANCE | 27 | 18200 | 17600 | 21500 | 26900 | 20260 |
| | GERMAN DM RP | 27 | 800 | 00 | 1000 | 00 | 462 |
| | GERMANY FED | 27 | 8900 | 6000 | 6400 | 15900 | 28126 |
| | ICELAND | 27 | 31800 | 32400 | 29300 | 34500 | 34199 |
| | IRELAND | 27 | 3600 | 5600 | 5600 | 4600 | 2844 |
| | JAPAN | 27 | ... | 00 | ... | 200 | 254 |
| | NETHERLANDS | 27 | 8500 | 7100 | 5500 | 3400 | 3100 |
| | NORWAY | 27 | 38500 | 47600 | 48000 | 87300 | 76356 |
| | POLAND | 27 | 00 | 100 | 1500 | 3200 | 6971 |
| | SPAIN | 27 | - | 00 | 2200 | ... | 9278 |
| | SWEDEN | 27 | 8700 | 5900 | 5300 | 4600 | 3098 |
| | USSR | 27 | 368600 | 83300 | 163400 | 213900 | 170641 |
| | ENGLD WALES | 27 | 50800 | 45100 | 49700 | 60100 | 54889 |
| | SCOTLAND | 27 | 150600 | 161700 | 129400 | 111700 | 89488 |
| | NORTH IRELD | 27 | 200 | 100 | 100 | 100 | 55 |
| | TOTAL AREA | 27 | 866200 | 459200 | 518200 | 595200 | 558201 |
| | ITEM TOTAL | S | 914300 | 506300F | 547300 | 620900 | 581222 |
| EN MACHNA COD (=NAVAGA) | USSR | 27 | 2500 | 2800 | 2100 | 4400 | 6649 |
| FR MORUE ARCTIQUE | | | | | | | |
| SP BACALAO DEL ARTICO | TOTAL AREA | 27 | 2500 | 2800 | 2100 | 4400 | 6649 |
| SC ELEGINUS NAVAGA | | | | | | | |
| TC 1,48(04)012,01 | USSR | 61 | 19500 | 14100 | 19900 | 22000 | 26700 |
| | TOTAL AREA | 61 | 19500 | 14100 | 19900 | 22000 | 26700 |
| | ITEM TOTAL | S | 22000 | 16900 | 22000 | 26400 | 33349 |
| EN NEW ZEALAND RED COD | JAPAN | 81 | ... | 2100 | 2100 | 2700 | 2973 |
| FR ...8 | NEW ZEALAND | 81 | 900 | 400 | 300 | 700 | 1852 |
| SP BROTOLILLA | | | | | | | |
| SC PHYSICULUS BACHUS | TOTAL AREA | 81 | 900 | 2500 | 2400 | 3400 | 4825 |
| TC 1,48(04)014,01 | | | | | | | |
| | ITEM TOTAL | S | 900 | 2500 | 2400 | 3400 | 4825 |

TABLE 832 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
CODS, HAKES, HADDOCKS, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
MORUES, MERLUS, EGLEFINS, ETC.

| SPECIES ITEM / CATEGORIE D'ESPECE | COUNTRY / PAYS | AREA / ZONE | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT |
|---|---|---|---|---|---|---|---|
| EN SAITHE (=POLLOCK) | CANADA | 21 | 10900 | 12000 | 18300 | 27200 | 24242 |
| FR LIEU NOIR | FAEROE IS | 21 | 00 | 00 | 00 | 00 | - |
| SP CARBONERO (=COLIN) | FRANCE | 21 | - | - | 500 | 00 | 30 |
| SC POLLACHIUS VIRENS | GERMAN DM RP | 21 | 4900 | 6900 | 4800 | 900 | 2 |
| TC 1,48(04)015,01 | GERMANY FED | 21 | 3200 | 700 | 500 | 1100 | 149 |
| | JAPAN | 21 | ... | ... | ... | 1600 | - |
| | POLAND | 21 | - | 00 | 00 | 00 | 4 |
| | ST PIER MIQU | 21 | 00 | 00 | 00 | 00 | 0 |
| | SPAIN | 21 | 1100 | 1100F | 1000 | 3200 | 2208 |
| | USSR | 21 | 600 | 2300 | 3500 | 3100 | 2363 |
| | ENGLD WALES | 21 | 00 | 100 | 100 | 200 | 64 |
| | USA | 21 | 4000 | 4900 | 5700 | 6300 | 8769 |
| | TOTAL AREA | 21 | 24700 | 28000F | 34400 | 43600 | 37831 |
| | BELGIUM | 27 | 4300 | 3600 | 2500 | 2400 | 2671 |
| | DENMARK | 27 | 17600 | 14300 | 19300 | 10200 | 8395 |
| | FAEROE IS | 27 | 6200 | 7900 | 6800 | 5100 | 6100 |
| | FRANCE | 27 | 68700 | 82300 | 87100 | 91300 | 80648 |
| | GERMAN DM RP | 27 | 37000 | 25900 | 21600 | 19700 | 35551 |
| | GERMANY FED | 27 | 60100 | 60500 | 68000 | 90300 | 79063 |
| | ICELAND | 27 | 63900 | 60200 | 60000 | 56600 | 65224 |
| | NETHERLANDS | 27 | 21000 | 18300 | 13300 | 9400 | 14700 |
| | NORWAY | 27 | 164500 | 145500 | 167500 | 163100 | 161452 |
| | POLAND | 27 | - | 6100 | 1500 | 12100 | 26775 |
| | ROMANIA | 27 | 900 | 00 | - | - | - |
| | SPAIN | 27 | - | 13200 | 13100 | 600 | 10465 |
| | SWEDEN | 27 | 1900 | 4500 | 3900 | 1900 | 1187 |
| | USSR | 27 | 111600 | 149800 | 101300 | 86500 | 133749 |
| | ENGLD WALES | 27 | 35900 | 41000 | 30200 | 31700 | 21660 |
| | SCOTLAND | 27 | 21700 | 19800 | 24400 | 33100 | 29635 |
| | NORTH IRELD | 27 | 600 | 400 | 400 | 600 | 435 |
| | TOTAL AREA | 27 | 615900 | 653300 | 620900 | 614600 | 677720 |
| | ITEM TOTAL | S | 640600 | 681300F | 655300 | 658200 | 715551 |
| EN POLLACK | BELGIUM | 27 | 200 | 100 | 200 | 100 | 381 |
| FR LIEU JAUNE | GERMAN DM RP | 27 | - | - | - | - | 2 |
| SP ABADEJO | GERMANY FED | 27 | 100 | 100 | 100 | 100 | 154 |
| SC POLLACHIUS POLLACHIUS | IRELAND | 27 | 1100 | 800 | 1200 | 1100 | 1073 |
| TC 1,48(04)015,02 | NETHERLANDS | 27 | 00 | 00 | 00 | 00 | 100 |
| | NORWAY | 27 | 1700 | 1400 | 1000 | 1400 | 1885 |
| | SPAIN | 27 | 2000 | 2000F | 1800 | ... | ... |
| | SWEDEN | 27 | 800 | 800 | 800 | 600 | 708 |
| | ENGLD WALES | 27 | 400 | 400 | 400 | 400 | 515 |
| | SCOTLAND | 27 | 500 | 300 | 400 | 500 | 554 |
| | TOTAL AREA | 27 | 6800 | 5900F | 5900 | 4200 | 5372 |
| | ITEM TOTAL | S | 6800 | 5900F | 5900 | 4200 | 5372 |
| EN ALASKA POLLACK | JAPAN | 61 | 1273400 | 1770900 | 1995700 | 2395300 | 2061642 |
| FR COLIN DE L'ALASKA | KOREA REP | 61 | 13400 | 71300 | 148500 | 257000 | 297218 |
| SP COLIN DE ALASKA | USSR | 61 | 672500 | 802900 | 638300 | 1275000 | 1392200 |
| SC THERAGRA CHALCOGRAMMA | | | | | | | |
| TC 1,48(04)016,01 | TOTAL AREA | 61 | 1959300 | 2645100 | 2782500 | 3927300 | 3751060 |
| | JAPAN | 67 | 1073300 | 884700 | 1039600 | 625600 | 793908 |
| | USSR | 67 | 24500 | 59000 | 391100 | 64200 | 362000 |
| | USA | 67 | 200 | 100 | 100 | 00 | 47 |
| | TOTAL AREA | 67 | 1098000 | 943800 | 1430800 | 689800 | 1155955 |
| | ITEM TOTAL | S | 3057300 | 3588900 | 4213300 | 4617100 | 4907015 |
| EN POLAR COD | GERMAN DM RP | 27 | - | - | 300 | - | - |
| FR MORUE POLAIRE (=SAIDA) | NORWAY | 27 | 8900 | 16500 | 400 | 2800 | 77 |
| SP BACALAO POLAR | USSR | 27 | 234400 | 331600 | 166400 | 79400 | 123611 |
| SC BOREOGADUS SAIDA | | | | | | | |
| TC 1,48(04)019,01 | TOTAL AREA | 27 | 243300 | 348100 | 167100 | 82200 | 123688 |
| | USSR | 61 | 24500 | 300 | - | - | 1500 |
| | TOTAL AREA | 61 | 24500 | 300 | - | - | 1500 |
| | ITEM TOTAL | S | 267800 | 348400 | 167100 | 82200 | 125188 |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
CODS, HAKES, HADDOCKS, ETC.

TABLE 832 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
MORUES, MERLUS, EGLEFINS, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN BLACK SEA (=POWER) COD<br>FR CAPELAN DE LA MER NOIRE<br>SP CAPELAN DEL MAR NEGRO<br>SC ODONTOGADUS MERLANGUS EUXINUS<br>TC 1,48(04)026,01 | ROMANIA | 37 | 100 | 400 | 400 | 300 | 1305 |
| | TURKEY | 37 | 2700 | 2600 | 2600F | 2500 | 3728 |
| | TOTAL AREA | 37 | 2800 | 3000 | 3000F | 2800 | 5033 |
| | ITEM TOTAL | S | 2800 | 3000 | 3000F | 2800 | 5033 |
| EN NORWAY POUT<br>FR TACAUD NORVEGIEN<br>SP FANECA NORUEGA<br>SC TRISOPTERUS (=GADUS) ESMARKII<br>TC 1,48(04)032,01 | BELGIUM | 27 | 400 | 400 | 400 | 600 | 863 |
| | DENMARK | 27 | 157500 | 204700 | 277100 | 238400 | 484542 |
| | FAEROE IS | 27 | 32000 | 47200 | 56800 | 53600 | 86600 |
| | GERMANY FED | 27 | - | - | 00 | - | 179 |
| | ICELAND | 27 | 2900 | 3000 | 00 | 8500 | 14100 |
| | NORWAY | 27 | 115800 | 143400 | 179300 | 172400 | 258590 |
| | POLAND | 27 | - | - | - | - | 2900 |
| | SWEDEN | 27 | 00 | 00 | 6700 | 2900 | 2043 |
| | USSR | 27 | ... | ... | ... | ... | 7331 |
| | ENGLD WALES | 27 | - | - | - | 200 | 71 |
| | SCOTLAND | 27 | 200 | 1700 | 4800 | 23800 | 38278 |
| | NORTH IRELD | 27 | ... | ... | 00 | 00 | 1 |
| | TOTAL AREA | 27 | 308800 | 400400 | 525100 | 500400 | 895498 |
| | ITEM TOTAL | S | 308800 | 400400 | 525100 | 500400 | 895498 |
| EN POUTING (=BIB)<br>FR TACAUD<br>SP FANECA<br>SC TRISOPTERUS (=GADUS) LUSCUS<br>TC 1,48(04)032,03 | FRANCE | 27 | 7700 | 7000 | 8300 | 9100 | 10317 |
| | NETHERLANDS | 27 | 00 | 00 | 600 | 900 | 700 |
| | PORTUGAL | 27 | ... | ... | 3700 | 4500 | 3980 |
| | SPAIN | 27 | 7100 | 7100F | 7900 | 7900 | 7170 |
| | ENGLD WALES | 27 | - | - | 400 | 400 | 484 |
| | TOTAL AREA | 27 | 14800 | 14100F | 20900 | 22800 | 22651 |
| | MOROCCO | 34 | 700 | 1000 | 1000 | 1600 | 1675 |
| | SPAIN | 34 | - | - | 00 | 200 | 200F |
| | TOTAL AREA | 34 | 700 | 1000 | 1000 | 1800 | 1875F |
| | FRANCE | 37 | - | 600 | 600 | 600 | - |
| | MOROCCO | 37 | - | 00 | - | - | 0 |
| | SPAIN | 37 | 800 | 800F | 800 | 600 | 600F |
| | TOTAL AREA | 37 | 800 | 1400F | 1400 | 1200 | 600F |
| | ITEM TOTAL | S | 16300 | 16500F | 23300 | 25800 | 25126F |
| EN POUTASSOU (=BLUE WHITING)<br>FR POUTASSOU (=MERLAN BLEU)<br>SP BACALADILLA<br>SC MICROMESISTIUS POUTASSOU<br>TC 1,48(04)033,01 | FAEROE IS | 27 | 00 | 00 | 00 | 4900 | 4100 |
| | GERMAN DM RP | 27 | 100 | 100 | 00 | - | - |
| | GERMANY FED | 27 | - | - | - | - | 2657 |
| | ICELAND | 27 | - | - | 600 | 400 | 118 |
| | NORWAY | 27 | ... | ... | ... | 2400 | 3420 |
| | POLAND | 27 | ... | ... | ... | 00 | 341 |
| | SPAIN | 27 | 10300 | 10300F | 19900 | 18800 | 17683 |
| | USSR | 27 | 21600 | 63700 | 13200 | 8200 | 2187 |
| | TOTAL AREA | 27 | 32000 | 74100F | 33700 | 34700 | 30506 |
| | SPAIN | 34 | - | - | 00 | 100 | 100F |
| | TOTAL AREA | 34 | - | - | 00 | 100 | 100F |
| | BULGARIA | 37 | 00 | - | - | - | - |
| | ITALY | 37 | 2100 | 2300 | 2100 | 2400 | 2700 |
| | SPAIN | 37 | 4300 | 4300F | 6000 | 4900 | 4900F |
| | TOTAL AREA | 37 | 6400 | 6600F | 8100 | 7300 | 7600F |
| | ITEM TOTAL | S | 38400 | 80700F | 41800 | 42100 | 38206F |
| EN SOUTHERN POUTASSOU<br>FR POUTASSOU DU SUD<br>SP POLACA<br>SC MICROMESISTIUS AUSTRALIS<br>TC 1,48(04)033,02 | USSR | 41 | 7900 | 5700 | - | - | 3200 |
| | TOTAL AREA | 41 | 7900 | 5700 | - | - | 3200 |
| | USSR | 51 | - | 4700 | - | - | 1900 |
| | TOTAL AREA | 51 | - | 4700 | - | - | 1900 |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
CODS, HAKES, HADDOCKS, ETC.

TABLE B32 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
MORUES, MERLUS, EGLEFINS, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| | USSR | 81 | - | - | 25800 | 48500 | 42200 |
| | TOTAL AREA | 81 | - | - | 25800 | 48500 | 42200 |
| | ITEM TOTAL | S | 7900 | 10400 | 25800 | 48500 | 47300 |
| EN WHITING | BELGIUM | 27 | 4100 | 3000 | 3200 | 3900 | 3541 |
| FR MERLAN | DENMARK | 27 | 116700 | 70900 | 65800 | 98400 | 139867 |
| SP MERLAN (=PLEGONERO) | FAEROE IS | 27 | 00 | 00 | 00 | 1800 | 1300 |
| SC MERLANGIUS MERLANGUS | FRANCE | 27 | 40400 | 33000 | 34300 | 36900 | 41126 |
| TC 1,48(04)034,01 | GERMAN DM RP | 27 | 00 | 00 | - | 00 | 4 |
| | GERMANY FED | 27 | 400 | 200 | 500 | 700 | 715 |
| | ICELAND | 27 | 200 | 300 | 300 | 300 | 147 |
| | IRELAND | 27 | 4400 | 3900 | 4400 | 7400 | 8253 |
| | NETHERLANDS | 27 | 10200 | 6500 | 8100 | 11000 | 13100 |
| | NORWAY | 27 | 100 | 100 | 100 | 100 | 158 |
| | POLAND | 27 | - | 00 | - | 00 | 1011 |
| | SPAIN | 27 | ... | ... | ... | ... | 3315 |
| | SWEDEN | 27 | 800 | 600 | 600 | 2300 | 2442 |
| | USSR | 27 | 14300 | 500 | 700 | 3600 | 2985 |
| | ENGLD WALES | 27 | 5400 | 5900 | 5400 | 6900 | 7155 |
| | SCOTLAND | 27 | 28200 | 38400 | 34700 | 31000 | 36017 |
| | NORTH IRELD | 27 | 1300 | 1900 | 2000 | 2400 | 2045 |
| | TOTAL AREA | 27 | 226500 | 165200 | 160100 | 206700 | 263181 |
| | ALGERIA | 37 | 600 | 700 | 800 | 800 | 880 |
| | FRANCE | 37 | 300 | 200 | 100 | 200 | 90 |
| | TURKEY | 37 | 100 | 00 | - | - | - |
| | TOTAL AREA | 37 | 1000 | 900 | 900 | 1000 | 970 |
| | ITEM TOTAL | S | 227500 | 166100 | 161000 | 207700 | 264151 |
| EN ROUNDNOSE GRENADIER | USSR | 18 | 500 | ... | ... | ... | ... |
| FR GRENADIER DE ROCHE | TOTAL AREA | 18 | 500 | ... | ... | ... | ... |
| SP GRANADERO | | | | | | | |
| SC MACROURUS RUPESTRIS | | | | | | | |
| TC 1,49(01)001,02 | GERMAN DM RP | 21 | 1600 | 1200 | 500 | 2500 | 4568 |
| | GERMANY FED | 21 | - | - | - | - | 198 |
| | GREENLAND | 21 | - | - | - | 00 | 6 |
| | POLAND | 21 | - | 100 | 300 | 300 | 181 |
| | USSR | 21 | 28800 | 82500 | 31800 | 19600 | 35779 |
| | TOTAL AREA | 21 | 30400 | 83800 | 32600 | 22400 | 40732 |
| | GERMAN DM RP | 27 | 700 | 100 | 100 | 100 | 77 |
| | GERMANY FED | 27 | - | - | 00 | 200 | 59 |
| | ICELAND | 27 | - | - | - | 00 | 1 |
| | POLAND | 27 | - | - | 100 | 00 | 19 |
| | USSR | 27 | - | 100 | - | 1000 | 18440 |
| | TOTAL AREA | 27 | 700 | 200 | 200 | 1300 | 18596 |
| | ITEM TOTAL | S | 31600 | 84000 | 32800 | 23700 | 59328 |
| EN GRENADIERS | USSR | 41 | 1500 | 600 | 00 | - | 400 |
| FR GRENADIERS | TOTAL AREA | 41 | 1500 | 600 | 00 | - | 400 |
| SP GRANADEROS | | | | | | | |
| SC MACROURUS SPP. | | | | | | | |
| TC 1,49(01)001 | USSR | 81 | - | - | 7300 | 3900 | 13700 |
| | TOTAL AREA | 81 | - | - | 7300 | 3900 | 13700 |
| | ITEM TOTAL | S | 1500 | 600 | 7300 | 3900 | 14100 |
| EN GADIFORMES, ETC. N.E.I. | CANADA | 02 | 00 | 00 | 00 | 00 | 22 |
| FR GADIFORMES, ETC. N.C.A. | TOTAL AREA | 02 | 00 | 00 | 00 | 00 | 22 |
| SP GADIFORMES, ETC. N.E.P. | | | | | | | |
| SC GADIFORMES, MACRURIFORMES | | | | | | | |
| TC | CANADA | 21 | 400 | 200 | 300 | 400 | 268 |
| | FAEROE IS | 21 | 00 | 00 | 00 | 1900 | 300 |
| | GERMAN DM RP | 21 | - | - | 100 | - | - |
| | JAPAN | 21 | ... | 800 | 400 | 00 | 45 |
| | POLAND | 21 | - | 100 | - | - | - |
| | SPAIN | 21 | - | - | 500 | ... | ... |
| | ENGLD WALES | 21 | - | - | 00 | 00 | 3 |
| | USA | 21 | 8400 | 7500 | 2300 | 8700 | 7750 |
| | TOTAL AREA | 21 | 8800 | 8600 | 3600 | 11000 | 8366 |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
CODS, HAKES, HADDOCKS, ETC.

TABLE B32 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
MORUES, MERLUS, EGLEFINS, ETC.

| SPECIES ITEM / CATEGORIE D'ESPECE | COUNTRY / PAYS | AREA / ZONE | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT |
|---|---|---|---|---|---|---|---|
| | BELGIUM | 27 | 00 | 00 | - | - | - |
| | FAEROE IS | 27 | 100 | 00 | 00 | 3800 | 300 |
| | IRELAND | 27 | 400 | 1800 | 1100 | 700 | 1183 |
| | JAPAN | 27 | - | 100 | 1700 | 3600 | 1611 |
| | NORWAY | 27 | 9500 | 3500 | 4600 | 3700 | 1042 |
| | POLAND | 27 | ... | ... | ... | 700 | 1267 |
| | SPAIN | 27 | 2400 | 2400F | 10500 | ... | ... |
| | SWEDEN | 27 | 00 | 00 | 00 | - | - |
| | ENGLD WALES | 27 | - | - | - | - | 3 |
| | TOTAL AREA | 27 | 12400 | 7800F | 17900 | 12500 | 5406 |
| | EQ GUINEA | 34 | 600F | 600F | 600F | 600F | 600F |
| | JAPAN | 34 | ... | 00 | 100 | - | 3 |
| | SIERRA LEONE | 34 | - | - | - | - | - |
| | SPAIN | 34 | 900 | 900F | - | ... | ... |
| | TOTAL AREA | 34 | 1500F | 1500F | 700F | 600F | 603F |
| | FRANCE | 37 | - | - | - | - | 1145 |
| | LEBANON | 37 | - | - | - | - | - |
| | LIBYA | 37 | 100 | 100 | 100 | 100 | 100 |
| | SPAIN | 37 | 800 | 800F | - | ... | ... |
| | TURKEY | 37 | 00 | 00 | - | - | - |
| | TOTAL AREA | 37 | 900 | 900F | 100 | 100 | 1245 |
| | ARGENTINA | 41 | 00 | 00 | 00 | 00 | 40 |
| | BRAZIL | 41 | 00 | 100 | 100 | 100F | 100F |
| | URUGUAY | 41 | ... | 100 | ... | ... | 100 |
| | TOTAL AREA | 41 | 00 | 200 | 100 | 100F | 240F |
| | ANGOLA | 47 | - | - | 00 | - | - |
| | JAPAN | 47 | ... | ... | ... | 00 | 91 |
| | SPAIN | 47 | - | - | 14200 | ... | ... |
| | TOTAL AREA | 47 | ... | ... | 14200 | 00 | 91 |
| | TANZANIA | 51 | ... | 600 | 1000 | 500 | 500F |
| | TOTAL AREA | 51 | ... | 600 | 1000 | 500 | 500F |
| | AUSTRALIA | 57 | 00 | 00 | 00 | 00 | 0 |
| | TOTAL AREA | 57 | 00 | 00 | 00 | 00 | 0 |
| | KOREA REP | 61 | 800 | 1800 | 900 | 5500 | 5463 |
| | TOTAL AREA | 61 | 800 | 1800 | 900 | 5500 | 5463 |
| | USA | 67 | 100 | - | - | - | - |
| | TOTAL AREA | 67 | 100 | - | - | - | - |
| | JAPAN | 77 | ... | ... | ... | 1100 | 8258 |
| | TOTAL AREA | 77 | ... | ... | ... | 1100 | 8258 |
| | JAPAN | 81 | 00 | 400 | 1700 | 4800 | 2192 |
| | NEW ZEALAND | 81 | 100 | 100 | 00 | 100 | 127 |
| | TOTAL AREA | 81 | 100 | 500 | 1700 | 4900 | 2319 |
| | ITEM TOTALS | | 24600F | 21900F | 40200F | 36300F | 32513F |
| TOTAL SPECIES GROUP 32 | TOTAL | 02 | 0 | 0 | 0 | 0 | 22 |
| TOTAL GROUPE D'ESPECES 32 | TOTAL | 18 | 500 | 0 | 0 | 0 | 0 |
| | TOTAL | 21 | 1558700 | 1548500 | 1493900 | 1439700 | 1189836 |
| | TOTAL | 27 | 4472200 | 4053800 | 3963700 | 4035400 | 4835486 |
| | TOTAL | 34 | 21500 | 24400 | 44700 | 112000 | 124109 |
| | TOTAL | 37 | 28600 | 30000 | 31800 | 30600 | 36636 |
| | TOTAL | 41 | 117500 | 122900 | 139400 | 180000 | 193640 |
| | TOTAL | 47 | 762000 | 798300 | 1125600 | 889700 | 768325 |
| | TOTAL | 51 | 2200 | 9600 | 6500 | 7000 | 6601 |
| | TOTAL | 61 | 2077900 | 2760700 | 2881300 | 4066200 | 3878949 |
| | TOTAL | 67 | 1381200 | 1233000 | 1623100 | 892600 | 1428325 |
| | TOTAL | 77 | 0 | 0 | 0 | 1100 | 8281 |
| | TOTAL | 81 | 1000 | 3000 | 37200 | 60700 | 63044 |
| | TOTAL | 87 | 105500 | 93100 | 107600 | 223900 | 163653 |
| | TOTAL AREAS | | 10528800 | 10677300 | 11454800 | 11938900 | 12696907 |

TABLE B-33 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
REDFISHES, BASSES, CONGERS, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
RASCASSES, PERCHES DE MER, CONGRES, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN BOMBAY-DUCK | INDIA | 51 | 77400 | 69700 | 50300 | 137500 | 136338 |
| FR SCOPELIDE<br>SP BUMALO | TOTAL AREA | 51 | 77400 | 69700 | 50300 | 137500 | 136338 |
| SC HARPODON NEHEREUS<br>TC 1,32(08)001,01 | INDIA | 57 | 1000 | 1800 | 1200 | 2500 | 2803 |
| | TOTAL AREA | 57 | 1000 | 1800 | 1200 | 2500 | 2803 |
| | SARAWAK | 71 | 00 | 200 | 200 | 400 | 569 |
| | TOTAL AREA | 71 | 00 | 200 | 200 | 400 | 569 |
| | ITEM TOTAL | S | 78400 | 71700 | 51700 | 140400 | 139710 |
| EN LANTERNFISH | NAMIBIA | 47 | ... | ... | ... | ... | ... |
| FR ...B | SOUTH AFRICA | 47 | 18200 | 2600 | 15200 | 42600 | 349 |
| SP PEZ LINTERNA<br>SC LAMPANYCTUS HECTORIS | TOTAL AREA | 47 | 18200 | 2600 | 15200 | 42600 | 349 |
| TC 1,32(08)017,01 | ITEM TOTAL | S | 18200 | 2600 | 15200 | 42600 | 349 |
| EN SPOTTED CATFISH | OTHER N.E.S. | 61 | 2700F | 3800F | 4100F | 2000F | 1900F |
| FR ...B<br>SP ...C | TOTAL AREA | 61 | 2700F | 3800F | 4100F | 2000F | 1900F |
| SC ARIUS MACULATUS<br>TC 1,41(02)006,18 | ITEM TOTAL | S | 2700F | 3800F | 4100F | 2000F | 1900F |
| EN ENGRAVED CATFISH | SRI LANKA | 51 | 1100 | 800 | 6600 | 6000 | 6400 |
| FR ...B<br>SP ...C | TOTAL AREA | 51 | 1100 | 800 | 6600 | 6000 | 6400 |
| SC ARIUS CAELATUS<br>TC 1,41(02)006,19 | ITEM TOTAL | S | 1100 | 800 | 6600 | 6000 | 6400 |
| EN MARINE CATFISHES | USA | 31 | 200 | 100 | 300 | 100 | 92 |
| FR MACHOIRONS<br>SP BAGRIDOS | TOTAL AREA | 31 | 200 | 100 | 300 | 100 | 92 |
| SC ARIUS (=TACHYSURUS) SPP.<br>TC 1,41(02)006 | CONGO | 34 | 200F | 200 | 300 | ... | 240 |
| | NIGERIA | 34 | 600 | 700 | 700 | 700 | 721 |
| | TOTAL AREA | 34 | 800F | 900 | 1000 | 700 | 961 |
| | BRAZIL | 41 | 16000 | 26200 | 22600 | 22600F | 22600F |
| | TOTAL AREA | 41 | 16000 | 26200 | 22600 | 22600F | 22600F |
| | INDIA | 51 | 41400 | 39300 | 32800 | 25500 | 46815 |
| | USSR | 51 | 500 | - | 400 | 6400 | 6100 |
| | TOTAL AREA | 51 | 41900 | 39300 | 33200 | 31900 | 52915 |
| | INDIA | 57 | 9200 | 9600 | 8400 | 21900 | 24661 |
| | TOTAL AREA | 57 | 9200 | 9600 | 8400 | 21900 | 24661 |
| | WE MALAYSIA | 71 | 5800 | 4400 | 4300 | 5600 | 3330 |
| | SARAWAK | 71 | 400 | 400 | 400 | 800 | 900 |
| | PHILIPPINES | 71 | 200 | 100 | 500 | 200 | 118 |
| | SINGAPORE | 71 | - | 100 | 200 | 200 | 203 |
| | TOTAL AREA | 71 | 6400 | 5000 | 5400 | 6800 | 4551 |
| | COLOMBIA | 77 | 00 | 00 | 100 | 00 | 0 |
| | TOTAL AREA | 77 | 00 | 00 | 100 | 00 | 0 |
| | ITEM TOTAL | S | 74500F | 81100 | 71000 | 84000F | 105780F |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
REDFISHES, BASSES, CONGERS, ETC.

TABLE B33 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
RASCASSES, PERCHES DE MER, CONGRES, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN MARINE CATFISHES N.E.I.<br>FR MACHOIRONS N.C.A.<br>SP BAGRIDOS N.E.P.<br>SC ARIIDAE<br>TC 1,41(02) | COLOMBIA | 31 | 900 | 800 | 900 | 1900 | 1900F |
| | MEXICO | 31 | 400 | 1000 | 1200 | 1500 | 1817 |
| | VENEZUELA | 31 | 6400 | 4300 | 6600 | 4200 | 4200F |
| | TOTAL AREA | 31 | 7700 | 6100 | 8700 | 7600 | 7917F |
| | CAMEROON | 34 | 1500 | 1200F | 1000 | 1000F | 1000F |
| | IVORY COAST | 34 | - | - | 300 | 600 | 543 |
| | USSR | 34 | 800 | 1600 | 1400 | 1700 | 2300 |
| | TOTAL AREA | 34 | 2300 | 2800F | 2700 | 3300F | 3843F |
| | ANGOLA | 47 | - | - | 300 | - | - |
| | USSR | 47 | 00 | - | - | - | - |
| | TOTAL AREA | 47 | 00 | - | 300 | - | - |
| | COLOMBIA | 77 | 00 | 100 | 300 | 400 | 400F |
| | MEXICO | 77 | 200 | 300 | 100 | 100 | 98 |
| | TOTAL AREA | 77 | 200 | 400 | 400 | 500 | 498F |
| | ITEM TOTAL | S | 10200 | 9300F | 12100 | 11400F | 12258F |
| EN CATFISH EELS<br>FR ...B<br>SP ...C<br>SC PLOTOSUS SPP.<br>TC 1,41(06)064 | WE MALAYSIA | 71 | 500 | 300 | 300 | 200 | 254 |
| | SARAWAK | 71 | 00 | 00 | 00 | 00 | 44 |
| | PHILIPPINES | 71 | - | - | 100 | 100 | 122 |
| | TOTAL AREA | 71 | 500 | 300 | 400 | 300 | 420 |
| | ITEM TOTAL | S | 500 | 300 | 400 | 300 | 420 |
| EN GREATER LIZARDFISH<br>FR ANOLI DE MER<br>SP LAGARTO<br>SC SAURIDA TUMBIL (=ARGYROPHANES)<br>TC 1,41(20)068,01 | JAPAN | 47 | ... | 00 | 00 | 00 | - |
| | TOTAL AREA | 47 | ... | 00 | 00 | 00 | - |
| | INDIA | 51 | 1300 | 1900 | 3100 | 300 | 343 |
| | JAPAN | 51 | ... | ... | 00 | 00 | - |
| | TOTAL AREA | 51 | 1300 | 1900 | 3100 | 300 | 343 |
| | INDIA | 57 | 1500 | 1800 | 1400 | 1200 | 1380 |
| | TOTAL AREA | 57 | 1500 | 1800 | 1400 | 1200 | 1380 |
| | JAPAN | 61 | 18400 | 23100 | 20100 | 24100 | 21921 |
| | OTHER N.E.S. | 61 | 20200F | 22100F | 21500F | 20800F | 19700F |
| | TOTAL AREA | 61 | 38600F | 45200F | 41600F | 44900F | 41621F |
| | ITEM TOTAL | S | 41400F | 48900F | 46100F | 46400F | 43344F |
| EN BRUSHTOOTH LIZARDFISH<br>FR ANOLI DE MER<br>SP LAGARTO<br>SC SAURIDA UNDOSQUAMIS<br>TC 1,41(20)068,04 | EGYPT | 37 | 800 | 900 | 900 | 500 | 425 |
| | ISRAEL | 37 | 200 | 300 | 1200 | 200 | 201 |
| | TURKEY | 37 | 00 | 00 | - | - | - |
| | TOTAL AREA | 37 | 1000 | 1200 | 2100 | 700 | 626 |
| | ISRAEL | 51 | 200 | 200 | 300 | - | - |
| | TOTAL AREA | 51 | 200 | 200 | 300 | - | - |
| | KOREA REP | 61 | 300 | 200 | 300 | 500 | 540 |
| | TOTAL AREA | 61 | 300 | 200 | 300 | 500 | 540 |
| | ITEM TOTAL | S | 1500 | 1600 | 2700 | 1200 | 1166 |
| EN LIZARDFISHES<br>FR ANOLI DE MER (=LERYARDS)<br>SP LAGARTOS<br>SC SAURIDA SPP.<br>TC 1,41(20)068 | HONG KONG | 61 | 2900 | 3200 | 3600 | 3300 | 3438 |
| | TOTAL AREA | 61 | 2900 | 3200 | 3600 | 3300 | 3438 |
| | WE MALAYSIA | 71 | 600 | 200 | 400 | 700 | 1381 |
| | SINGAPORE | 71 | 200 | 00 | 200 | 200 | 32 |
| | TOTAL AREA | 71 | 800 | 200 | 600 | 900 | 1413 |
| | ITEM TOTAL | S | 3700 | 3400 | 4200 | 4200 | 4851 |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
REDFISHES, BASSES, CONGERS, ETC.

TABLE 833 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
RASCASSES, PERCHES DE MER, CONGRES, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN LIZARDFISHES N.E.I. | EGYPT | 51 | 1100 | 600 | 700 | 200 | 413 |
| FR ANOLI DE MER (=LERYARDS) N.C.A. | | | | | | | |
| SP LAGARTOS N.E.P. | TOTAL AREA | 51 | 1100 | 600 | 700 | 200 | 413 |
| SC SYNODONTIDAE | | | | | | | |
| TC 1,41(20) | PHILIPPINES | 71 | 26100 | 27300 | 19900 | 16400 | 18390 |
| | TOTAL AREA | 71 | 26100 | 27300 | 19900 | 16400 | 18390 |
| | ITEM TOTAL | S | 27200 | 27900 | 20600 | 16600 | 18803 |
| EN DAGGERTOOTH PIKE-CONGER | HONG KONG | 61 | 4200 | 3600 | 3700 | 2900 | 4120 |
| FR MURENE JAPONAISE | JAPAN | 61 | 21200 | 20400 | 18600 | 18800 | 18455 |
| SP MORENA JAPONESA | KOREA REP | 61 | 2700 | 2800 | 4200 | 5100 | 5562 |
| SC MURAENESOX CINEREUS | OTHER N.E.S. | 61 | 6300F | 9200F | 10800F | 8800F | 8400F |
| TC 1,43(09)011,02 | TOTAL AREA | 61 | 34400F | 36000F | 37300F | 35600F | 36537F |
| | WE MALAYSIA | 71 | 700 | 700 | 600 | 900 | 963 |
| | SARAWAK | 71 | 400 | 500 | 700 | 1500 | 483 |
| | TOTAL AREA | 71 | 1100 | 1200 | 1300 | 2400 | 1446 |
| | ITEM TOTAL | S | 35500F | 37200F | 38600F | 38000F | 37983F |
| EN INDIAN PIKE-CONGER | INDIA | 51 | 6400 | 3800 | 4300 | 7600 | 21622 |
| FR MURENE DE L'INDE | | | | | | | |
| SP MORENA DE LA INDIA | TOTAL AREA | 51 | 6400 | 3800 | 4300 | 7600 | 21622 |
| SC MURAENESOX TALABONOIDES | | | | | | | |
| TC 1,43(09)011,03 | INDIA | 57 | 600 | 300 | 100 | 400 | 421 |
| | TOTAL AREA | 57 | 600 | 300 | 100 | 400 | 421 |
| | ITEM TOTAL | S | 7000 | 4100 | 4400 | 8000 | 22043 |
| EN PIKE-CONGERS N.E.I. | PHILIPPINES | 71 | 100 | - | 100 | - | - |
| FR MURENES N.C.A. | | | | | | | |
| SP MORENAS N.E.P. | TOTAL AREA | 71 | 100 | - | 100 | - | - |
| SC MURAENESOX SPP. | | | | | | | |
| TC 1,43(09)011 | ITEM TOTAL | S | 100 | - | 100 | - | - |
| EN EUROPEAN CONGER | BELGIUM | 27 | 100 | 100 | - | - | - |
| FR CONGRE EUROPEEN | FRANCE | 27 | 3900 | 3600 | 3900 | 4000 | 3654 |
| SP CONGRIO EUROPEO | NETHERLANDS | 27 | - | - | - | - | - |
| SC CONGER CONGER | NORWAY | 27 | - | - | - | 00 | 0 |
| TC 1,43(13)001,01 | SPAIN | 27 | 3300 | 3300F | 3700 | 2600F | 2600F |
| | ENGLD WALES | 27 | 300 | 300 | 300 | 200 | 309 |
| | SCOTLAND | 27 | 100 | 100 | 200 | 100 | 113 |
| | NORTH IRELD | 27 | 00 | 00 | - | 00 | 0 |
| | TOTAL AREA | 27 | 7700 | 7400F | 8100 | 6900F | 6676F |
| | MOROCCO | 34 | 700 | 1000 | 900 | 1300 | 1392 |
| | SPAIN | 34 | 100 | 100F | 100 | 500 | 500F |
| | TOTAL AREA | 34 | 800 | 1100F | 1000 | 1800 | 1892F |
| | FRANCE | 37 | 200 | 300 | 200 | 300 | 341 |
| | MALTA | 37 | 00 | 00 | 00 | 00 | 8 |
| | SPAIN | 37 | 200 | 200F | 200 | 200 | 200F |
| | YUGOSLAVIA | 37 | 00 | 00 | 100 | 100 | 117 |
| | TOTAL AREA | 37 | 400 | 500F | 500 | 600 | 666F |
| | ITEM TOTAL | S | 8900 | 9000F | 9600 | 9300F | 9234F |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
REDFISHES, BASSES, CONGERS, ETC.

TABLE 833 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
RASCASSES, PERCHES DE MER, CONGRES, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN SOUTHWEST ATLANTIC CONGER | ARGENTINA | 41 | 00 | 00 | 00 | 100 | 100 |
| FR CONGRE DE L'ATLANTIQUE SUD-OUEST | BRAZIL | 41 | 100 | 200 | 600 | 600F | 600F |
| SP CONGRIO DEL ATLANTICO SUDOCCIDENTAL | | | | | | | |
| SC CONGER ORBIGNYANUS | TOTAL AREA | 41 | 100 | 200 | 600 | 700F | 700F |
| TC 1,43(13)001,02 | | | | | | | |
| | ITEM TOTAL | S | 100 | 200 | 600 | 700F | 700F |
| EN SEA EEL | KOREA REP | 61 | 5500 | 3900 | 4600 | 4600 | 6629 |
| FR ...B | | | | | | | |
| SP ...C | TOTAL AREA | 61 | 5500 | 3900 | 4600 | 4600 | 6629 |
| SC ASTROCONGER MYRIASTER | | | | | | | |
| TC 1,43(13)012,01 | | | | | | | |
| | ITEM TOTAL | S | 5500 | 3900 | 4600 | 4600 | 6629 |
| EN CONGERS N.E.I. | CAMEROON | 34 | 00 | 00 | 00 | - | - |
| FR CONGRES N.C.A. | CONGO | 34 | 00 | 00 | 200 | ... | 61 |
| SP CONGRIDOS N.E.P. | IVORY COAST | 34 | ... | 100 | 100 | ... | ... |
| SC CONGRIDAE | USSR | 34 | 00 | 200 | 500 | 500 | 700 |
| TC 1,43(13) | TOTAL AREA | 34 | 00 | 300 | 800 | 500 | 761 |
| | TURKEY | 37 | 00 | 00 | - | - | - |
| | TOTAL AREA | 37 | 00 | 00 | - | - | - |
| | ANGOLA | 47 | 00 | 00 | 100 | 100 | 100F |
| | PORTUGAL | 47 | - | - | - | - | 151 |
| | USSR | 47 | 100 | - | - | - | - |
| | ZAIRE | 47 | 100 | 100 | 100F | 100F | 100F |
| | TOTAL AREA | 47 | 200 | 100 | 200F | 200F | 351F |
| | USSR | 51 | 300 | - | 200 | 2200 | - |
| | TOTAL AREA | 51 | 300 | - | 200 | 2200 | - |
| | ITEM TOTAL | S | 500 | 400 | 1200F | 2900F | 1112F |
| EN STICKLEBACKS | USSR | 27 | ... | ... | ... | 5000 | 5612 |
| FR ...B | | | | | | | |
| SP ...C | TOTAL AREA | 27 | ... | ... | ... | 5000 | 5612 |
| SC GASTEROSTEUS SPP. | | | | | | | |
| TC 1,50(01)001 | ITEM TOTAL | S | ... | ... | ... | 5000 | 5612 |
| EN ALFONSINOS | USSR | 67 | 8100 | - | - | - | - |
| FR BERYX | | | | | | | |
| SP PALOMETAS ROJAS | TOTAL AREA | 67 | 8100 | - | - | - | - |
| SC BERYX SPP. | | | | | | | |
| TC 1,61(02)003 | USSR | 77 | 1900 | 100 | 600 | - | 400 |
| | TOTAL AREA | 77 | 1900 | 100 | 600 | - | 400 |
| | ITEM TOTAL | S | 10000 | 100 | 600 | - | 400 |
| EN JOHN DORY | ENGLD WALES | 27 | 00 | 00 | 00 | 00 | 36 |
| FR SAINT-PIERRE | | | | | | | |
| SP PEZ DE SAN PEDRO | TOTAL AREA | 27 | 00 | 00 | 00 | 00 | 36 |
| SC ZEUS FABER | | | | | | | |
| TC 1,62(01)001,01 | JAPAN | 34 | ... | 00 | 00 | 00 | 13 |
| | MOROCCO | 34 | 100 | 100 | 100 | 100 | 97 |
| | USSR | 34 | 200 | 500 | 600 | 800 | 1300 |
| | TOTAL AREA | 34 | 300 | 600 | 700 | 900 | 1410 |

TABLE B33 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
REDFISHES, BASSES, CONGERS, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
RASCASSES, PERCHES DE MER, CONGRES, ETC.

| SPÈCIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| | MOROCCO | 37 | - | 00 | - | - | - |
| | TUNISIA | 37 | - | - | - | - | 21 |
| | TURKEY | 37 | 00 | 00 | - | - | - |
| | TOTAL AREA | 37 | 00 | 00 | - | - | 21 |
| | ANGOLA | 47 | 200 | 100 | 100 | 100 | 100F |
| | BULGARIA | 47 | - | 100 | - | 00 | - |
| | JAPAN | 47 | ... | 00 | 00 | 00 | 72 |
| | POLAND | 47 | - | - | ... | 00 | - |
| | SOUTH AFRICA | 47 | 400 | 200 | 100 | 00 | 81 |
| | USSR | 47 | 100 | 2500 | 2200 | 4500 | 697 |
| | TOTAL AREA | 47 | 700 | 2900 | 2400 | 4600 | 950F |
| | USSR | 51 | - | 200 | 300 | 500 | 900 |
| | TOTAL AREA | 51 | - | 200 | 300 | 500 | 900 |
| | AUSTRALIA | 57 | 00 | 00 | 00 | 00 | 0 |
| | TOTAL AREA | 57 | 00 | 00 | 00 | 00 | 0 |
| | AUSTRALIA | 71 | - | 00 | 00 | 00 | 0 |
| | TOTAL AREA | 71 | - | 00 | 00 | 00 | 0 |
| | AUSTRALIA | 81 | 200 | 200 | 300 | 300 | 300F |
| | JAPAN | 81 | ... | 00 | 00 | ... | 10 |
| | NEW ZEALAND | 81 | 500 | 500 | 400 | 400 | 469 |
| | TOTAL AREA | 81 | 700 | 700 | 700 | 700 | 779F |
| | ITEM TOTAL | S | 1700 | 4400 | 4100 | 6700 | 4096F |
| EN SNOOK<br>FR BROCHET DE MER<br>SP ROBALO<br>SC CENTROPOMUS UNDECIMALIS<br>TC 1,70(01)025,10 | MEXICO | 31 | 2500 | 3900 | 2400 | 3100 | 2129 |
| | VENEZUELA | 31 | 1300 | 1400 | 1300 | 1300 | 1300F |
| | TOTAL AREA | 31 | 3800 | 5300 | 3700 | 4400 | 3429F |
| | ITEM TOTAL | S | 3800 | 5300 | 3700 | 4400 | 3429F |
| EN SNOOKS (=ROBALOS)<br>FR BROCHETS DE MER<br>SP ROBALOS AMERICANOS<br>SC CENTROPOMUS SPP.<br>TC 1,70(01)025 | COLOMBIA | 31 | 700 | 1400 | 2600 | 1900 | 1900F |
| | DOMINICAN RP | 31 | 100 | 100F | 100F | 200 | 167 |
| | MEXICO | 31 | 500 | 600 | 500 | 600 | 614 |
| | TOTAL AREA | 31 | 1300 | 2100F | 3200F | 2700 | 2681F |
| | BRAZIL | 41 | 2200 | 2100 | 2000 | 2000F | 2000F |
| | TOTAL AREA | 41 | 2200 | 2100 | 2000 | 2000F | 2000F |
| | COLOMBIA | 77 | - | 00 | 00 | - | - |
| | MEXICO | 77 | 400 | 600 | 400 | 300 | 229 |
| | TOTAL AREA | 77 | 400 | 600 | 400 | 300 | 229 |
| | ITEM TOTAL | S | 3900 | 4800F | 5600F | 5000F | 4910F |
| EN WHITE PERCH<br>FR ...B<br>SP ...C<br>SC MORONE AMERICANA<br>TC 1,70(02)006,03 | USA | 02 | 00 | 00 | 00 | 00 | 0 |
| | TOTAL AREA | 02 | 00 | 00 | 00 | 00 | 0 |
| | USA | 21 | 1100 | 1200 | 900 | 1200 | 556 |
| | TOTAL AREA | 21 | 1100 | 1200 | 900 | 1200 | 556 |
| | USA | 31 | ... | 00 | 00 | 00 | 0 |
| | TOTAL AREA | 31 | ... | 00 | 00 | 00 | 0 |
| | ITEM TOTAL | S | 1100 | 1200 | 900 | 1200 | 556 |
| EN BRAZILIAN GROUPERS<br>FR ...B<br>SP ...C<br>SC MYCTEROPERCA SPP.<br>TC 1,70(02)040 | BRAZIL | 41 | 1100 | 1000 | 1200 | 1200F | 1200F |
| | TOTAL AREA | 41 | 1100 | 1000 | 1200 | 1200F | 1200F |
| | ITEM TOTAL | S | 1100 | 1000 | 1200 | 1200F | 1200F |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
REDFISHES, BASSES, CONGERS, ETC.

TABLE B33 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
RASCASSES, PERCHES DE MER, CONGRES, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN DUSKY GROUPER | SPAIN | 27 | 300 | 300F | 500 | 400 | 334 |
| FR MEROU SOMBRE | | | | | | | |
| SP MERO NEBULOSO | TOTAL AREA | 27 | 300 | 300F | 500 | 400 | 334 |
| SC EPINEPHELUS GUAZA (=GIGAS) | | | | | | | |
| TC 1,70(02)042,01 | SPAIN | 34 | 100 | 100F | 00 | 200 | 200F |
| | TOTAL AREA | 34 | 100 | 100F | 00 | 200 | 200F |
| | ITALY | 37 | 600 | 600 | 700 | 400 | 600 |
| | MALTA | 37 | 00 | 00 | 00 | 00 | 7 |
| | SPAIN | 37 | 100 | 100F | 100 | 100 | 100F |
| | TUNISIA | 37 | 800 | 900 | 600 | 600 | 613 |
| | TURKEY | 37 | 00 | 00 | - | - | - |
| | TOTAL AREA | 37 | 1500 | 1600F | 1400 | 1100 | 1320F |
| | ITEM TOTAL | S | 1900 | 2000F | 1900 | 1700 | 1854F |
| EN WHITE GROUPER | IVORY COAST | 34 | ... | 00 | - | - | - |
| FR MEROU BLANC | SPAIN | 34 | 200 | 200F | 400 | ... | ... |
| SP CHERNA DE LEY | | | | | | | |
| SC EPINEPHELUS AENEUS | TOTAL AREA | 34 | 200 | 200F | 400 | ... | ... |
| TC 1,70(02)042,02 | ISRAEL | 37 | 200 | 300 | 200 | 200 | 229 |
| | SPAIN | 37 | 00 | 00 | - | ... | ... |
| | TOTAL AREA | 37 | 200 | 300 | 200 | 200 | 229 |
| | ITEM TOTAL | S | 400 | 500F | 600 | 200 | 229 |
| EN NASSAU GROUPER | COLOMBIA | 31 | 00 | 00 | - | - | - |
| FR ...B | CUBA | 31 | 900 | 1100 | 1000 | 900 | 1100 |
| SP CHERNA CRIOLLA | | | | | | | |
| SC EPINEPHELUS STRIATUS | TOTAL AREA | 31 | 900 | 1100 | 1000 | 900 | 1100 |
| TC 1,70(02)042,20 | ITEM TOTAL | S | 900 | 1100 | 1000 | 900 | 1100 |
| EN SPOTTED GROUPER | COLOMBIA | 77 | 100 | 00 | 00 | 00 | 0 |
| FR MEROU CABRILLA | MEXICO | 77 | 300 | ... | ... | ... | ... |
| SP MERO MOTEADO | | | | | | | |
| SC EPINEPHELUS ANALOGUS | TOTAL AREA | 77 | 400 | 00 | 00 | 00 | 0 |
| TC 1,70(02)042,22 | ITEM TOTAL | S | 400 | 00 | 00 | 00 | 0 |
| EN RED GROUPER | CUBA | 31 | 8600 | 5600 | 5800 | 5500 | 4000 |
| FR MEROU NEGRE | MEXICO | 31 | 8700 | 10300 | 13800 | 11700 | 12895 |
| SP CHERNA AMERICANA (=GARDUPA) | USA | 31 | ... | ... | ... | ... | ... |
| SC EPINEPHELUS MORIO | VENEZUELA | 31 | ... | ... | ... | ... | ... |
| TC 1,70(02)042,28 | TOTAL AREA | 31 | 17300 | 15900 | 19600 | 17200 | 16895 |
| | BRAZIL | 41 | 3100 | 3200 | 3100 | 3100F | 3100F |
| | TOTAL AREA | 41 | 3100 | 3200 | 3100 | 3100F | 3100F |
| | ITEM TOTAL | S | 20400 | 19100 | 22700 | 20300F | 19995F |
| EN GROUPERS N.E.I. | BAHAMAS | 31 | 400F | 400 | 400 | 400F | 363 |
| FR MEROUS N.C.A. | DOMINICAN RP | 31 | 100 | 100 | 100 | 200 | 203 |
| SP MEROS N.E.P. | GRENADA | 31 | 100 | 00 | 100 | 100F | 100F |
| SC EPINEPHELUS SPP. | MEXICO | 31 | 300 | 400 | 400 | 600 | 402 |
| TC 1,70(02)042 | USSR | 31 | - | 00 | 400 | 00 | 0 |
| | USA | 31 | 3900 | 3700 | 3700 | 3400 | 3585 |
| | VENEZUELA | 31 | 1100 | 1200 | 1200 | 1300 | 1300F |
| | TOTAL AREA | 31 | 5900F | 5800 | 6300 | 6000F | 5953F |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
REDFISHES, BASSES, CONGERS, ETC.

TABLE B33 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
RASCASSES, PERCHES DE MER, CONGRES, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| | CONGO | 34 | 00 | 00 | 00 | ... | 2 |
| | GHANA | 34 | 1600 | 300 | 200 | 100 | 116 |
| | GREECE | 34 | 2000 | 2500 | 1900 | 1400 | 1400F |
| | NIGERIA | 34 | 300 | 400 | 400 | 400 | 412 |
| | SENEGAL | 34 | 10300 | 10700 | 12700 | 13900 | 11527 |
| | USSR | 34 | 2300 | 1200 | 2100 | 3200 | 3800 |
| | TOTAL AREA | 34 | 16500 | 15100 | 17300 | 19000 | 17257F |
| | CYPRUS | 37 | 200 | 200 | 100 | 100F | 100 |
| | EGYPT | 37 | 400 | 300 | 300 | 200 | 276 |
| | GREECE | 37 | 200 | 200 | 200 | 200 | 200F |
| | TOTAL AREA | 37 | 800 | 700 | 600 | 500F | 576F |
| | BRAZIL | 41 | 2100 | 2400 | 2600 | 2600F | 2600F |
| | TOTAL AREA | 41 | 2100 | 2400 | 2600 | 2600F | 2600F |
| | ANGOLA | 47 | 200 | 100 | 200 | 200 | 200F |
| | USSR | 47 | 200 | - | - | - | - |
| | ZAIRE | 47 | 00 | 00 | 00 | 00 | 0 |
| | TOTAL AREA | 47 | 400 | 100 | 200 | 200 | 200F |
| | EGYPT | 51 | 100 | 100 | 200 | 100 | 84 |
| | USSR | 51 | - | 00 | 200 | 800 | 1100 |
| | TOTAL AREA | 51 | 100 | 100 | 400 | 900 | 1184 |
| | HONG KONG | 61 | 1200 | 1200 | 1100 | 1100 | 1306 |
| | TOTAL AREA | 61 | 1200 | 1200 | 1100 | 1100 | 1306 |
| | PHILIPPINES | 71 | 8800 | 6700 | 7900 | 5200 | 17987 |
| | SINGAPORE | 71 | 700 | 100 | 100 | 100 | 92 |
| | TOTAL AREA | 71 | 9500 | 6800 | 8000 | 5300 | 18079 |
| | COLOMBIA | 77 | 700 | 100 | 100 | 200 | 200F |
| | MEXICO | 77 | 400 | 600 | 700 | 600 | 840 |
| | USA | 77 | 00 | - | - | - | - |
| | TOTAL AREA | 77 | 1100 | 700 | 800 | 800 | 1040F |
| | PERU | 87 | 800 | 500 | 600 | 600 | 103 |
| | TOTAL AREA | 87 | 800 | 500 | 600 | 600 | 103 |
| | ITEM TOTAL | S | 38400F | 33400 | 37900 | 37000F | 48298F |
| EN WRECKFISH<br>FR CERNIER<br>SP CHERNA<br>SC POLYPRION AMERICANUS<br>TC 1,70(02)058,01 | SPAIN | 27 | 200 | 200F | 300 | ... | ... |
| | TOTAL AREA | 27 | 200 | 200F | 300 | ... | ... |
| | SPAIN | 34 | 100 | 100F | - | - | - |
| | TOTAL AREA | 34 | 100 | 100F | - | - | - |
| | MALTA | 37 | 100 | 00 | 00 | 00 | 6 |
| | SPAIN | 37 | 00 | 00 | - | - | - |
| | TOTAL AREA | 37 | 100 | 00 | 00 | 00 | 6 |
| | SOUTH AFRICA | 47 | 00 | 00 | 00 | 00 | 0 |
| | TOTAL AREA | 47 | 00 | 00 | 00 | 00 | 0 |
| | ITEM TOTAL | S | 400 | 300F | 300 | 00 | 6 |
| EN 'HAPUKU' WRECKFISH<br>FR CERNIER 'HAPUKU'<br>SP CHERNA 'HAPUKU'<br>SC POLYPRION OXYGENEIOS<br>TC 1,70(02)058,02 | NEW ZEALAND | 81 | 1600 | 1400 | 1100 | 1300 | 1252 |
| | TOTAL AREA | 81 | 1600 | 1400 | 1100 | 1300 | 1252 |
| | ITEM TOTAL | S | 1600 | 1400 | 1100 | 1300 | 1252 |
| EN SEABASSES<br>FR ...B<br>SP ...C<br>SC SERRANUS SPP.<br>TC 1,70(02)061 | WE MALAYSIA | 71 | 1800 | 1900 | 2200 | 2000 | 1834 |
| | SARAWAK | 71 | 200 | 200 | 100 | 100 | 247 |
| | PHILIPPINES | 71 | - | - | - | - | 9 |
| | TOTAL AREA | 71 | 2000 | 2100 | 2300 | 2100 | 2090 |
| | ITEM TOTAL | S | 2000 | 2100 | 2300 | 2100 | 2090 |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
REDFISHES, BASSES, CONGERS, ETC.

TABLE B33 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
RASCASSES, PERCHES DE MER, CONGRES, ETC.

| SPECIES ITEM / CATEGORIE D'ESPECE | COUNTRY / PAYS | AREA / ZONE | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT |
|---|---|---|---|---|---|---|---|
| EN STRIPED BASS | CANADA | 21 | 00 | 00 | 00 | 00 | 10 |
| FR BAR D'AMERIQUE | JAPAN | 21 | ... | ... | ... | ... | 1 |
| SP LUBINA ESTRIADA | USA | 21 | 5000 | 3500 | 4600 | 6100 | 5061 |
| SC MORONE SAXATILIS | | | | | | | |
| TC 1,70(02)227,02 | TOTAL AREA | 21 | 5000 | 3500 | 4600 | 6100 | 5072 |
| | USA | 31 | 00 | 00 | 00 | 00 | 11 |
| | TOTAL AREA | 31 | 00 | 00 | 00 | 00 | 11 |
| | USA | 67 | 00 | 00 | 00 | - | 14 |
| | TOTAL AREA | 67 | 00 | 00 | 00 | - | 14 |
| | ITEM TOTAL | S | 5000 | 3500 | 4600 | 6100 | 5097 |
| EN ATLANTIC SEABASSES | NETHERLANDS | 27 | 00 | 00 | 00 | 100 | 0 |
| FR BARS DE L'ATLANTIQUE | SPAIN | 27 | 600 | 600F | 300 | ... | ... |
| SP LUBINAS DEL ATLANTICO | ENGLD WALES | 27 | - | - | 00 | 00 | 59 |
| SC ROCCUS (=MORONE) SPP. | | | | | | | |
| TC 1,70(02)227 | TOTAL AREA | 27 | 600 | 600F | 300 | 100 | 59 |
| | TUNISIA | 37 | 200 | 200 | 200 | 200 | 236 |
| | TOTAL AREA | 37 | 200 | 200 | 200 | 200 | 236 |
| | ITEM TOTAL | S | 800 | 800F | 500 | 300 | 295 |
| EN ARGENTINE SEABASS | ARGENTINA | 41 | 2500 | 5500 | 1800 | 3600 | 1700 |
| FR ...B | | | | | | | |
| SP ...C | TOTAL AREA | 41 | 2500 | 5500 | 1800 | 3600 | 1700 |
| SC ACANTHISTIUS BRASILIANUS | | | | | | | |
| TC 1,70(02)259,01 | ITEM TOTAL | S | 2500 | 5500 | 1800 | 3600 | 1700 |
| EN JAPANESE SEABASS | JAPAN | 61 | 5800 | 6200 | 6800 | 6300 | 8160 |
| FR BAR DU JAPON | | | | | | | |
| SP SERRANIDO JAPONES | TOTAL AREA | 61 | 5800 | 6200 | 6800 | 6300 | 8160 |
| SC LATEOLABRAX JAPONICUS | | | | | | | |
| TC 1,70(02)297,01 | ITEM TOTAL | S | 5800 | 6200 | 6800 | 6300 | 8160 |
| EN EUROPEAN SEABASSES | FRANCE | 37 | - | - | - | - | 388 |
| FR BARS EUROPEENS | ITALY | 37 | 600 | 800 | 1000 | 1300 | 900 |
| SP LUBINAS EUROPEAS | SPAIN | 37 | 00 | 00 | 00 | ... | ... |
| SC DICENTRARCHUS SPP. | TURKEY | 37 | 100 | 100 | 100F | 100F | 100F |
| TC 1,70(02)345 | YUGOSLAVIA | 37 | 00 | 00 | 100 | 100 | 54 |
| | TOTAL AREA | 37 | 700 | 900 | 1200F | 1500F | 1442F |
| | ITEM TOTAL | S | 700 | 900 | 1200F | 1500F | 1442F |
| EN PERUVIAN ROCK BASS | PERU | 87 | 5000 | 4200 | 3800 | 4000 | 4441 |
| FR BAR PERUVIEN | TOTAL AREA | 87 | 5000 | 4200 | 3800 | 4000 | 4441 |
| SP CABRILLA | | | | | | | |
| SC PARALABRAX HUMERALIS | | | | | | | |
| TC 1,70(02)405,05 | ITEM TOTAL | S | 5000 | 4200 | 3800 | 4000 | 4441 |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
REDFISHES, BASSES, CONGERS, ETC.

TABLE B33 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
RASCASSES, PERCHES DE MER, CONGRES, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN SEABASSES, SEAPERCHES | COLOMBIA | 31 | 00 | 00 | 00 | ... | ... |
| FR BARS | DOMINICAN RP | 31 | 300 | 300 | 300 | 400 | 486 |
| SP SERRANIDOS | JAPAN | 31 | ... | ... | 00 | 00 | 24 |
| SC SERRANIDAE | MEXICO | 31 | 00 | 00 | 00 | 00 | 21 |
| TC 1,70(02) | VENEZUELA | 31 | 400 | 100 | 100 | 100 | 100F |
| | TOTAL AREA | 31 | 700 | 400 | 400 | 500 | 631F |
| | CAMEROON | 34 | 3000 | 2300F | 1900 | 1900F | 1900F |
| | JAPAN | 34 | ... | 200 | 200 | 200 | 185 |
| | SPAIN | 34 | 00 | 00 | 00 | ... | ... |
| | TOTAL AREA | 34 | 3000 | 2500F | 2100 | 2100F | 2085F |
| | MALTA | 37 | 00 | 00 | 00 | 00 | 3 |
| | TOTAL AREA | 37 | 00 | 00 | 00 | 00 | 3 |
| | ANGOLA | 47 | 100 | 00 | 100 | 00 | 0 |
| | JAPAN | 47 | ... | 00 | 00 | 00 | 7 |
| | USSR | 47 | 200 | - | 200 | 300 | 203 |
| | TOTAL AREA | 47 | 300 | 00 | 300 | 300 | 210 |
| | JAPAN | 51 | ... | 00 | 100 | 100 | 163 |
| | SEYCHELLES | 51 | ... | ... | ... | ... | 160 |
| | USSR | 51 | 300 | - | - | - | - |
| | TOTAL AREA | 51 | 300 | 00 | 100 | 100 | 323 |
| | AUSTRALIA | 57 | 00 | 00 | 00 | 00 | 0 |
| | TOTAL AREA | 57 | 00 | 00 | 00 | 00 | 0 |
| | KOREA REP | 61 | 800 | 500 | 400 | 600 | 547 |
| | TOTAL AREA | 61 | 800 | 500 | 400 | 600 | 547 |
| | AUSTRALIA | 71 | 200 | 200 | 200 | 300 | 300F |
| | TOTAL AREA | 71 | 200 | 200 | 200 | 300 | 300F |
| | COLOMBIA | 77 | 00 | 00 | 00 | 00 | 0 |
| | MEXICO | 77 | 200 | 300 | 200 | 2700 | 3081 |
| | TOTAL AREA | 77 | 200 | 300 | 200 | 2700 | 3081 |
| | JAPAN | 81 | ... | 100 | 100 | 100 | 148 |
| | TOTAL AREA | 81 | ... | 100 | 100 | 100 | 148 |
| | ITEM TOTAL | S | 5500 | 4000F | 3800 | 6700F | 7328F |
| EN JARBUA THERAPON | PHILIPPINES | 71 | 200 | 900 | 100 | 1100 | 1349 |
| FR ...8 | | | | | | | |
| SP ...C | TOTAL AREA | 71 | 200 | 900 | 100 | 1100 | 1349 |
| SC THERAPON JARBUA | | | | | | | |
| TC 1,70(04)089,01 | ITEM TOTAL | S | 200 | 900 | 100 | 1100 | 1349 |
| EN RED BIGEYE (=BULLEYE) | OTHER N.E.S. | 61 | 13600F | 14600F | 19100F | 25000F | 23700F |
| FR ...8 | | | | | | | |
| SP ...C | TOTAL AREA | 61 | 13600F | 14600F | 19100F | 25000F | 23700F |
| SC PRIACANTHUS MACRACANTHUS | | | | | | | |
| TC 1,70(11)026,05 | ITEM TOTAL | S | 13600F | 14600F | 19100F | 25000F | 23700F |
| EN BIGEYES | HONG KONG | 61 | 4500 | 3100 | 3300 | 4400 | 4821 |
| FR JUIFS | | | | | | | |
| SP CATALUGOS | TOTAL AREA | 61 | 4500 | 3100 | 3300 | 4400 | 4821 |
| SC PRIACANTHUS SPP. | | | | | | | |
| TC 1,70(11)026 | ITEM TOTAL | S | 4500 | 3100 | 3300 | 4400 | 4821 |
| EN BLACK SEABASS | USA | 21 | 1100 | 600 | 800 | 1200 | 1110 |
| FR ...8 | | | | | | | |
| SP ...C | TOTAL AREA | 21 | 1100 | 600 | 800 | 1200 | 1110 |
| SC CENTROPRISTIS STRIATA | | | | | | | |
| TC 1,70(14)081,02 | USA | 31 | 900 | 600 | 600 | 500 | 690 |
| | TOTAL AREA | 31 | 900 | 600 | 600 | 500 | 690 |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
REDFISHES, BASSES, CONGERS, ETC.

TABLE B33 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
RASCASSES, PERCHES DE MER, CONGRES, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| | USA | 77 | 100 | 100 | 100 | 00 | 34 |
| | TOTAL AREA | 77 | 100 | 100 | 100 | 00 | 34 |
| | ITEM TOTAL | S | 2100 | 1300 | 1500 | 1700 | 1834 |
| EN SILLAGO-WHITINGS<br>FR SILLAGINIDES<br>SP SILLAGINIDOS<br>SC SILLAGINIDAE<br>TC 1,70(15) | AUSTRALIA | 57 | 1700 | 1400 | 1400 | 1300 | 1300F |
| | TOTAL AREA | 57 | 1700 | 1400 | 1400 | 1300 | 1300F |
| | AUSTRALIA | 71 | 300 | 300 | 300 | 300 | 300F |
| | WE MALAYSIA | 71 | - | - | - | - | 698 |
| | PHILIPPINES | 71 | 100 | 100 | 400 | 100 | 7998 |
| | SINGAPORE | 71 | 200 | 100 | 100 | 100 | 9 |
| | TOTAL AREA | 71 | 600 | 500 | 800 | 500 | 9005F |
| | AUSTRALIA | 81 | 100 | 200 | 100 | 200 | 200F |
| | TOTAL AREA | 81 | 100 | 200 | 100 | 200 | 200F |
| | ITEM TOTAL | S | 2400 | 2100 | 2300 | 2000 | 10505F |
| EN HORSEHEAD TILEFISH<br>FR ...8<br>SP ...C<br>SC LATILUS JAPONICUS<br>TC 1,70(16)168,02 | OTHER N.E.S. | 61 | 900F | 1100F | 1300F | 1100F | 1000F |
| | TOTAL AREA | 61 | 900F | 1100F | 1300F | 1100F | 1000F |
| | ITEM TOTAL | S | 900F | 1100F | 1300F | 1100F | 1000F |
| EN TILEFISH<br>FR TILE<br>SP BLANQUILLO<br>SC LOPHOLATILUS CHAMAELEONTICEPS<br>TC 1,70(16)400,02 | USA | 21 | 100 | 100 | 100 | 100 | 100 |
| | TOTAL AREA | 21 | 100 | 100 | 100 | 100 | 100 |
| | USA | 31 | 00 | 00 | 00 | 00 | 0 |
| | TOTAL AREA | 31 | 00 | 00 | 00 | 00 | 0 |
| | ITEM TOTAL | S | 100 | 100 | 100 | 100 | 100 |
| EN TILEFISHES (=BLANQUILLOS)<br>FR TILES<br>SP BLANQUILLOS<br>SC LATILIDAE (=BRANCHIOSTEGIDAE)<br>TC 1,70(16) | HONG KONG | 61 | 1400 | 1400 | 1300 | 1500 | 1754 |
| | TOTAL AREA | 61 | 1400 | 1400 | 1300 | 1500 | 1754 |
| | CHILE | 87 | 00 | 00 | 00 | 00 | 22 |
| | PERU | 87 | 1700 | 600 | 800 | 800 | 227 |
| | TOTAL AREA | 87 | 1700 | 600 | 800 | 800 | 249 |
| | ITEM TOTAL | S | 3100 | 2000 | 2100 | 2300 | 2003 |
| EN FALSE (=MILK) TREVALLY<br>FR ...8<br>SP ...C<br>SC LACTARIUS LACTARIUS<br>TC 1,70(19)165,01 | INDIA | 51 | 2800 | 4000 | 4100 | 9400 | 4030 |
| | TOTAL AREA | 51 | 2800 | 4000 | 4100 | 9400 | 4030 |
| | INDIA | 57 | 1900 | 1300 | 2500 | 1800 | 7722 |
| | TOTAL AREA | 57 | 1900 | 1300 | 2500 | 1800 | 7722 |
| | WE MALAYSIA | 71 | 200 | 200 | 300 | 200 | 69 |
| | SARAWAK | 71 | 00 | 00 | 00 | 200 | 102 |
| | TOTAL AREA | 71 | 200 | 200 | 300 | 400 | 171 |
| | ITEM TOTAL | S | 4900 | 5500 | 6900 | 11600 | 11923 |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
REDFISHES, BASSES, CONGERS, ETC.

TABLE B33 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
RASCASSES, PERCHES DE MER, CONGRES, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN MOONFISH | OTHER N.E.S. | 61 | 1000F | 2300F | 1400F | 3500F | 3300F |
| FR POISSON LUNE | | | | | | | |
| SP ...C | TOTAL AREA | 61 | 1000F | 2300F | 1400F | 3500F | 3300F |
| SC MENE MACULATA | | | | | | | |
| TC 1,70(26)327,01 | PHILIPPINES | 71 | 2800 | 2200 | 8000 | 7800 | 13272 |
| | SINGAPORE | 71 | 100 | 00 | 00 | 00 | 34 |
| | TOTAL AREA | 71 | 2900 | 2200 | 8000 | 7800 | 13306 |
| | ITEM TOTAL | S | 3900F | 4500F | 9400F | 11300F | 16606F |
| EN RUFF | AUSTRALIA | 57 | 900 | 800 | 1200 | 1500 | 1500F |
| FR ...B | | | | | | | |
| SP ...C | TOTAL AREA | 57 | 900 | 800 | 1200 | 1500 | 1500F |
| SC ARRIPIS GEORGIANUS | | | | | | | |
| TC 1,70(29)051,01 | ITEM TOTAL | S | 900 | 800 | 1200 | 1500 | 1500F |
| EN AUSTRALIAN SALMON | AUSTRALIA | 57 | 4200 | 3200 | 4700 | 2900 | 2900F |
| FR ...B | | | | | | | |
| SP ...C | TOTAL AREA | 57 | 4200 | 3200 | 4700 | 2900 | 2900F |
| SC ARRIPIS TRUTTA | | | | | | | |
| TC 1,70(29)051,02 | AUSTRALIA | 81 | 600 | 300 | 500 | 700 | 700F |
| | TOTAL AREA | 81 | 600 | 300 | 500 | 700 | 700F |
| | ITEM TOTAL | S | 4800 | 3500 | 5200 | 3600 | 3600F |
| EN MANGROVE RED SNAPPER | WE MALAYSIA | 71 | 600 | 600 | 800 | 900 | 707 |
| FR ...B | | | | | | | |
| SP ...C | TOTAL AREA | 71 | 600 | 600 | 800 | 900 | 707 |
| SC LUTJANUS ARGENTIMACULATUS | | | | | | | |
| TC 1,70(32)027,02 | ITEM TOTAL | S | 600 | 600 | 800 | 900 | 707 |
| EN 'HUACHINANGO' SNAPPER | MEXICO | 77 | 2000 | 3000 | 2500 | 2000 | 2449 |
| FR ...B | | | | | | | |
| SP HUACHINANGO | TOTAL AREA | 77 | 2000 | 3000 | 2500 | 2000 | 2449 |
| SC LUTJANUS ARGENTIVENTRIS | | | | | | | |
| TC 1,70(32)027,20 | ITEM TOTAL | S | 2000 | 3000 | 2500 | 2000 | 2449 |
| EN CARIBBEAN RED SNAPPER | COLOMBIA | 31 | 300 | 400 | 300 | 300 | 300F |
| FR ...B | CUBA | 31 | 1400 | 2500 | 1500 | 1400 | 1200 |
| SP PARGO COLORADO | GRENADA | 31 | 00 | 100 | 100 | 100F | 100F |
| SC LUTJANUS AYA (=PURPUREUS) | | | | | | | |
| TC 1,70(32)027,22 | TOTAL AREA | 31 | 1700 | 3000 | 1900 | 1800F | 1600F |
| | BRAZIL | 41 | 1400 | 2200 | 3800 | 3800F | 3800F |
| | TOTAL AREA | 41 | 1400 | 2200 | 3800 | 3800F | 3800F |
| | ITEM TOTAL | S | 3100 | 5200 | 5700 | 5600F | 5400F |
| EN RED SNAPPER | MEXICO | 31 | 2300 | 2000 | 2800 | 2300 | 2112 |
| FR ...B | USA | 31 | 4100 | 5100 | 4100 | 4000 | 3624 |
| SP ...C | TOTAL AREA | 31 | 6400 | 7100 | 6900 | 6300 | 5736 |
| SC LUTJANUS CAMPECHANUS | | | | | | | |
| TC 1,70(32)027,25 | USA | 77 | - | 00 | - | 100 | 100 |
| | TOTAL AREA | 77 | - | 00 | - | 100 | 100 |
| | ITEM TOTAL | S | 6400 | 7100 | 6900 | 6400 | 5836 |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
REDFISHES, BASSES, CONGERS, ETC.

TABLE B33 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
RASCASSES, PERCHES DE MER, CONGRES, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN LANE SNAPPER | COLOMBIA | 31 | 00 | 00 | 100 | ... | ... |
| FR ...B | CUBA | 31 | 3100 | 4000 | 3700 | 4000 | 4100 |
| SP BIAJAIBA | MEXICO | 31 | 100 | 100 | 100 | 200 | 215 |
| SC LUTJANUS SYNAGRIS | USA | 31 | 00 | 00 | 00 | 00 | 0 |
| TC 1,70(32)027,33 | TOTAL AREA | 31 | 3200 | 4100 | 3900 | 4200 | 4315 |
| | MEXICO | 77 | - | - | - | - | 3 |
| | TOTAL AREA | 77 | - | - | - | - | 3 |
| | ITEM TOTAL | S | 3200 | 4100 | 3900 | 4200 | 4318 |
| EN SNAPPERS | BAHAMAS | 31 | 200F | 200 | 200 | 200F | 172 |
| FR LUTIANIDES | GUADELOUPE | 31 | 800F | 800F | 800F | 800F | 800 |
| SP LUTJANIDOS | USA | 31 | 400 | 400 | 500 | 400 | 543 |
| SC LUTJANUS SPP. | TOTAL AREA | 31 | 1400F | 1400F | 1500F | 1400F | 1515 |
| TC 1,70(32)027 | GHANA | 34 | 1700 | 400 | 600 | 500 | 408 |
| | IVORY COAST | 34 | ... | 00 | - | - | - |
| | POLAND | 34 | ... | ... | ... | 00 | - |
| | USSR | 34 | 200 | 1400 | 1100 | 1300 | 1500 |
| | TOTAL AREA | 34 | 1900 | 1800 | 1700 | 1800 | 1908 |
| | WE MALAYSIA | 71 | 6400 | 5600 | 5700 | 5600 | 3553 |
| | SARAWAK | 71 | 100 | 200 | 100 | 100 | 363 |
| | PHILIPPINES | 71 | 10100 | 8300 | 7100 | 6900 | 13151 |
| | SINGAPORE | 71 | 1000 | 1200 | 1000 | 900 | 825 |
| | TOTAL AREA | 71 | 17600 | 15300 | 13900 | 13500 | 17892 |
| | COLOMBIA | 77 | 100 | 100 | 200 | 300 | 300F |
| | TOTAL AREA | 77 | 100 | 100 | 200 | 300 | 300F |
| | ITEM TOTAL | S | 21000F | 18600F | 17300F | 17000F | 21615F |
| EN YELLOWTAIL SNAPPER | CUBA | 31 | 700 | 800 | 900 | 1100 | 700 |
| FR ...B | MEXICO | 31 | 300 | 400 | 300 | 500 | 446 |
| SP RABIRRUBIA | USA | 31 | 500 | 500 | 500 | 500 | 422 |
| SC OCYURUS CHRYSURUS | VENEZUELA | 31 | 100 | 200 | 200 | 100 | 100F |
| TC 1,70(32)028,01 | TOTAL AREA | 31 | 1600 | 1900 | 1900 | 2200 | 1668F |
| | BRAZIL | 41 | 2100 | 2400 | 3300 | 3300F | 3300F |
| | USSR | 41 | - | - | - | - | - |
| | TOTAL AREA | 41 | 2100 | 2400 | 3300 | 3300F | 3300F |
| | ITEM TOTAL | S | 3700 | 4300 | 5200 | 5500F | 4968F |
| EN FUSILIERS | WE MALAYSIA | 71 | 100 | 100 | 100 | 100 | 236 |
| FR ...B | PHILIPPINES | 71 | 15300 | 20700 | 20000 | 41300 | 35138 |
| SP ...C | SINGAPORE | 71 | 800 | 2800 | 2500 | 3500 | 3387 |
| SC CAESIO SPP. | TOTAL AREA | 71 | 16200 | 23600 | 22600 | 44900 | 38761 |
| TC 1,70(32)112 | ITEM TOTAL | S | 16200 | 23600 | 22600 | 44900 | 38761 |
| EN SNAPPERS N.E.I. | COLOMBIA | 31 | 100 | 100 | - | 00 | 0 |
| FR LUTIANIDES N.C.A. | CUBA | 31 | 600 | 700 | 800 | 900 | 900 |
| SP LUTJANIDOS N.E.P. | DOMINICAN RP | 31 | 100 | 100F | 100F | 200 | 202 |
| SC LUTJANIDAE | MEXICO | 31 | 200 | 400 | 300 | 500 | 379 |
| TC 1,70(32) | USA | 31 | 100 | 100 | 100 | 100 | 188 |
| | VENEZUELA | 31 | 3000 | 3100 | 4000 | 4500 | 4500F |
| | TOTAL AREA | 31 | 4100 | 4500F | 5300F | 6200 | 6169F |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
REDFISHES, BASSES, CONGERS, ETC.

TABLE B33 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
RASCASSES, PERCHES DE MER, CONGRES, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| | NIGERIA | 34 | 19100 | 20800 | 22700 | 23400 | 24102 |
| | TOTAL AREA | 34 | 19100 | 20800 | 22700 | 23400 | 24102 |
| | USSR | 47 | 100 | 200 | 200 | 200 | - |
| | TOTAL AREA | 47 | 100 | 200 | 200 | 200 | - |
| | SEYCHELLES | 51 | ... | ... | ... | ... | 260 |
| | TANZANIA | 51 | ... | 5200 | 6800 | 5500 | 5500F |
| | USSR | 51 | 300 | - | 100 | 1900 | 2300 |
| | TOTAL AREA | 51 | 300 | 5200 | 6900 | 7400 | 8060F |
| | AUSTRALIA | 57 | 00 | 00 | 00 | 00 | 0 |
| | TOTAL AREA | 57 | 00 | 00 | 00 | 00 | 0 |
| | HONG KONG | 61 | 1000 | 1000 | 700 | 1400 | 1392 |
| | OTHER N.E.S. | 61 | 4900F | 6300F | 13400F | 16000F | 15200F |
| | TOTAL AREA | 61 | 5900F | 7300F | 14100F | 17400F | 16592F |
| | AUSTRALIA | 71 | 00 | 100 | 100 | 100 | 100F |
| | WE MALAYSIA | 71 | 500 | 400 | 700 | 500 | 924 |
| | SARAWAK | 71 | 00 | 00 | 00 | 00 | - |
| | PHILIPPINES | 71 | 300 | 300 | - | 1400 | 1451 |
| | SINGAPORE | 71 | - | 100 | 100 | 100 | 2 |
| | TOTAL AREA | 71 | 800 | 900 | 900 | 2100 | 2477F |
| | COLOMBIA | 77 | - | 00 | - | - | - |
| | MEXICO | 77 | 1100 | 1300 | 900 | 900 | 702 |
| | USA | 77 | 100 | 100 | 00 | 100 | 35 |
| | TOTAL AREA | 77 | 1200 | 1400 | 900 | 1000 | 737 |
| | PERU | 87 | 100 | 200 | 100 | 300 | 33 |
| | TOTAL AREA | 87 | 100 | 200 | 100 | 300 | 33 |
| | ITEM TOTAL | S | 31600F | 40500F | 51100F | 58000F | 58170F |
| EN SILVERFISH (=CARPENTER)<br>FR ...B<br>SP ...C<br>SC ARGYROZONA ARGYROZONA<br>TC 1,70(33)107,01 | SOUTH AFRICA | 47 | 100 | 100 | 100 | 100 | 34 |
| | TOTAL AREA | 47 | 100 | 100 | 100 | 100 | 34 |
| | ITEM TOTAL | S | 100 | 100 | 100 | 100 | 34 |
| EN GOLDEN THREADFIN-BREAM<br>FR ...B<br>SP ...C<br>SC NEMIPTERUS VIRGATUS<br>TC 1,70(33)184,05 | OTHER N.E.S. | 61 | 4900F | 5700F | 10200F | 13600F | 12900F |
| | TOTAL AREA | 61 | 4900F | 5700F | 10200F | 13600F | 12900F |
| | ITEM TOTAL | S | 4900F | 5700F | 10200F | 13600F | 12900F |
| EN THREADFIN-BREAMS<br>FR ...B<br>SP NEMIPTERIDOS<br>SC NEMIPTERUS SPP.<br>TC 1,70(33)184 | HONG KONG | 61 | 13000 | 13000 | 13100 | 12900 | 16729 |
| | TOTAL AREA | 61 | 13000 | 13000 | 13100 | 12900 | 16729 |
| | WE MALAYSIA | 71 | 3000 | 2000 | 2100 | 3500 | 4178 |
| | PHILIPPINES | 71 | 36500 | 37000 | 47800 | 55400 | 57025 |
| | SINGAPORE | 71 | 600 | 400 | 700 | 700 | 649 |
| | TOTAL AREA | 71 | 40100 | 39400 | 50600 | 59600 | 61852 |
| | ITEM TOTAL | S | 53100 | 52400 | 63700 | 72500 | 78581 |
| EN MOJARRAS (=SILVER-BIDDIES)<br>FR BLANCHES<br>SP GERRIDOS (=MOJARRAS)<br>SC GERRES SPP.<br>TC 1,70(35)036 | USA | 31 | 100 | 100 | 100 | 100 | 100 |
| | TOTAL AREA | 31 | 100 | 100 | 100 | 100 | 100 |
| | PHILIPPINES | 71 | 100 | 100 | - | 400 | 3 |
| | TOTAL AREA | 71 | 100 | 100 | - | 400 | 3 |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
REDFISHES, BASSES, CONGERS, ETC.

TABLE 833 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
RASCASSES, PERCHES DE MER, CONGRES, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| | COLOMBIA | 77 | - | 00 | 100 | ... | ... |
| | TOTAL AREA | 77 | - | 00 | 100 | ... | ... |
| | ITEM TOTAL | S | 200 | 200 | 200 | 500 | 103 |
| EN PONYFISHES (=SLIPMOUTHS=MOJARRAS) | INDIA | 51 | 18400 | 11200 | 10500 | 16600 | 21037 |
| FR BLANCHES | | | | | | | |
| SP MOJARRAS | TOTAL AREA | 51 | 18400 | 11200 | 10500 | 16600 | 21037 |
| SC LEIOGNATHUS SPP. | | | | | | | |
| TC 1,70(35)169 | INDIA | 57 | 31000 | 21500 | 22100 | 15200 | 44562 |
| | TOTAL AREA | 57 | 31000 | 21500 | 22100 | 15200 | 44562 |
| | WE MALAYSIA | 71 | 1100 | 800 | 600 | 600 | 2012 |
| | SABAH | 71 | 1400 | 1600 | 1500 | 2800 | 3000 |
| | SARAWAK | 71 | 100 | 00 | 00 | 200 | 937 |
| | PHILIPPINES | 71 | 70800 | 72300 | 92000 | 87800 | 104280 |
| | SINGAPORE | 71 | 600 | 100 | 100 | 100 | 77 |
| | TOTAL AREA | 71 | 74000 | 74800 | 94200 | 91500 | 110306 |
| | ITEM TOTAL | S | 123400 | 107500 | 126800 | 123300 | 175905 |
| EN PONYFISHES (=SLIPMOUTHS) N.E.I. | COLOMBIA | 31 | 2100 | 1300 | 3900 | 1200 | 1200F |
| FR BLANCHES N.C.A. | CUBA | 31 | 300 | 300 | 300 | 400 | 400 |
| SP MOJARRAS N.E.P. | DOMINICAN RP | 31 | 100 | 100F | 100F | 100 | 92 |
| SC LIOGNATHIDAE | MEXICO | 31 | 1300 | 1000 | 1700 | 3500 | 3246 |
| TC 1,70(35) | VENEZUELA | 31 | 100 | 100 | 100 | 00 | 0 |
| | TOTAL AREA | 31 | 3900 | 2800F | 6100F | 5200 | 4938F |
| | MEXICO | 77 | 1200 | 1000 | 3200 | 1600 | 1382 |
| | TOTAL AREA | 77 | 1200 | 1000 | 3200 | 1600 | 1382 |
| | ITEM TOTAL | S | 5100 | 3800F | 9300F | 6800 | 6320F |
| EN PIGFISH | USA | 21 | 00 | 00 | 00 | 00 | 0 |
| FR ...8 | | | | | | | |
| SP ...C | TOTAL AREA | 21 | 00 | 00 | 00 | 00 | 0 |
| SC ORTHOPRISTIS CHRYSOPTERA | | | | | | | |
| TC 1,70(36)032,01 | ITEM TOTAL | S | 00 | 00 | 00 | 00 | 0 |
| EN SOUTHEAST PACIFIC GRUNT | CHILE | 87 | 1000 | 700 | 700 | 600 | 236 |
| FR GRONDEUR DU PACIFIQUE SUD-EST | PERU | 87 | 900 | 1200 | 2200 | 4100 | 1520 |
| SP RONCADOR DEL PACIFICO SUDORIENTAL | | | | | | | |
| SC ISACIA CONCEPTIONIS | TOTAL AREA | 87 | 1900 | 1900 | 2900 | 4700 | 1756 |
| TC 1,70(36)163,01 | ITEM TOTAL | S | 1900 | 1900 | 2900 | 4700 | 1756 |
| EN GRUNT | SPAIN | 27 | 900 | 900F | 4200 | ... | ... |
| FR GRONDEUR | | | | | | | |
| SP BURRO | TOTAL AREA | 27 | 900 | 900F | 4200 | ... | ... |
| SC PARAPRISTIPOMA MEDITERRANEUM | | | | | | | |
| TC 1,70(36)197,02 | SPAIN | 37 | 100 | 100F | - | - | - |
| | TOTAL AREA | 37 | 100 | 100F | - | - | - |
| | ITEM TOTAL | S | 1000 | 1000F | 4200 | ... | ... |
| EN LINED SILVER GRUNT | AUSTRALIA | 71 | 00 | 00 | 00 | 00 | 0 |
| FR ...8 | WE MALAYSIA | 71 | 600 | 500 | 800 | 700 | 810 |
| SP ...C | | | | | | | |
| SC POMADASYS HASTA | TOTAL AREA | 71 | 600 | 500 | 800 | 700 | 810 |
| TC 1,70(36)209,04 | ITEM TOTAL | S | 600 | 500 | 800 | 700 | 810 |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
REDFISHES, BASSES, CONGERS, ETC.

TABLE B33 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
RASCASSES, PERCHES DE MER, CONGRES, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN BLOTCHED (=SPOTTED) GRUNT | PHILIPPINES | 71 | 200 | 200 | 500 | - | - |
| FR ...8 | | | | | | | |
| SP ...C | TOTAL AREA | 71 | 200 | 200 | 500 | - | - |
| SC POMADASYS MACULATUS | | | | | | | |
| TC 1,70(36)209,05 | ITEM TOTAL | S | 200 | 200 | 500 | - | - |
| EN BIGEYE GRUNTER | CAMEROON | 34 | 6600 | 8600F | 7200 | 7200F | 7200F |
| FR FRITURE | CONGO | 34 | 100F | 100 | 100 | 100 | 203 |
| SP ...C | IVORY COAST | 34 | 3500 | 5100 | 4600 | 2600 | 3780 |
| SC BRACHYDEUTERUS AURITUS | NIGERIA | 34 | 400 | 500 | 500 | 600 | 618 |
| TC 1,70(36)263,03 | TOTAL AREA | 34 | 10600F | 14300F | 12400 | 10500F | 11801F |
| | ZAIRE | 47 | 300 | 200 | 200F | 200F | 200F |
| | TOTAL AREA | 47 | 300 | 200 | 200F | 200F | 200F |
| | ITEM TOTAL | S | 10900F | 14500F | 12600F | 10700F | 12001F |
| EN BARRED GRUNT | BRAZIL | 41 | 2900 | 2300 | 3100 | 3100F | 3100F |
| FR ...8 | | | | | | | |
| SP ...C | TOTAL AREA | 41 | 2900 | 2300 | 3100 | 3100F | 3100F |
| SC CONODON NOBILIS | | | | | | | |
| TC 1,70(36)395,01 | ITEM TOTAL | S | 2900 | 2300 | 3100 | 3100F | 3100F |
| EN GRUNTS (=GRUNTERS) N.E.I. | JAPAN | 21 | ... | 00 | ... | 100 | 28 |
| FR GRONDEURS (=POMADASYDES) N.C.A. | SPAIN | 21 | - | - | 00 | ... | ... |
| SP RONCADORES (=POMADASIDOS) N.E.P. | USA | 21 | - | 00 | 00 | 00 | 0 |
| SC POMADASYIDAE | | | | | | | |
| TC 1,70(36) | TOTAL AREA | 21 | ... | 00 | 00 | 100 | 28 |
| | BAHAMAS | 31 | 100F | 100 | 100 | 100F | 152 |
| | COLOMBIA | 31 | 100 | 200 | 400 | 300 | 300F |
| | CUBA | 31 | 12400 | 6800 | 6200 | 2400 | 2000 |
| | JAPAN | 31 | ... | ... | ... | ... | 11 |
| | MEXICO | 31 | 300 | 400 | 200 | 400 | 517 |
| | USSR | 31 | - | 1400 | 53500 | 7900 | 23800 |
| | USA | 31 | 300 | 300 | 200 | 300 | 300 |
| | VENEZUELA | 31 | 3100 | 3700 | 5200 | 5600 | 5600F |
| | TOTAL AREA | 31 | 16300F | 12900 | 65800 | 17000F | 32680F |
| | CONGO | 34 | 1000 | 600 | 500 | 100 | 507 |
| | GHANA | 34 | 5700 | 7800 | 10700 | 11000 | 13621 |
| | IVORY COAST | 34 | 1000F | 700 | 700 | 1100 | 1221 |
| | JAPAN | 34 | 3200 | 1600 | 2700 | 1900 | 1170 |
| | NIGERIA | 34 | 1100 | 1200 | 1300 | 1300 | 1367 |
| | ROMANIA | 34 | - | - | - | - | 94 |
| | SPAIN | 34 | 1200 | 1200F | - | - | - |
| | TOTAL AREA | 34 | 13200F | 13100F | 15900 | 15400 | 17980 |
| | ANGOLA | 47 | 200 | 1000 | 300 | 500 | 500F |
| | JAPAN | 47 | 400 | 200 | 200 | 300 | 308 |
| | TOTAL AREA | 47 | 600 | 1200 | 500 | 800 | 808F |
| | JAPAN | 51 | ... | 100 | 100 | 100 | 162 |
| | TOTAL AREA | 51 | ... | 100 | 100 | 100 | 162 |
| | JAPAN | 57 | ... | 00 | ... | ... | 0 |
| | TOTAL AREA | 57 | ... | 00 | ... | ... | 0 |
| | USSR | 67 | 79200 | 1300 | 55200 | 20100 | - |
| | TOTAL AREA | 67 | 79200 | 1300 | 55200 | 20100 | - |
| | SINGAPORE | 71 | 100 | 00 | 00 | 00 | 0 |
| | TOTAL AREA | 71 | 100 | 00 | 00 | 00 | 0 |
| | MEXICO | 77 | 00 | 100 | 100 | 100 | 70 |
| | USSR | 77 | 14800 | 1800 | 10600 | 126300 | 19700 |
| | TOTAL AREA | 77 | 14800 | 1900 | 10700 | 126400 | 19770 |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
REDFISHES, BASSES, CONGERS, ETC.

TABLE 833 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
RASCASSES, PERCHES DE MER, CONGRES, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| | JAPAN | 81 | ... | ... | ... | ... | 1 |
| | TOTAL AREA | 81 | ... | ... | ... | ... | 1 |
| | CHILE | 87 | 1600 | 1500 | 2600 | 2500 | 2377 |
| | TOTAL AREA | 87 | 1600 | 1500 | 2600 | 2500 | 2377 |
| | ITEM TOTAL | S | 125800F | 32000F | 150800 | 182400F | 73806F |
| EN MULLOWAY<br>FR ...8<br>SP ...C<br>SC SCIAENA ANTARCTICA<br>TC 1,70(37)009,12 | AUSTRALIA | 57 | 100 | 00 | 100 | 100 | 100F |
| | TOTAL AREA | 57 | 100 | 00 | 100 | 100 | 100F |
| | AUSTRALIA | 71 | 00 | 00 | 00 | 00 | 0 |
| | TOTAL AREA | 71 | 00 | 00 | 00 | 00 | 0 |
| | AUSTRALIA | 81 | 100 | 200 | 200 | 300 | 300F |
| | TOTAL AREA | 81 | 100 | 200 | 200 | 300 | 300F |
| | ITEM TOTAL | S | 200 | 200 | 300 | 400 | 400F |
| EN CORB, BROWN MEAGRE<br>FR CORB, CORB NOIR<br>SP VERRUGATO, CORVALLO<br>SC SCIAENA CIRROSA,SCIAENA UMBRA<br>TC 1,70(37)009 | ITALY | 37 | 300 | 300 | 500 | 300 | 500 |
| | TURKEY | 37 | 400 | 100 | 100F | 100F | 100F |
| | TOTAL AREA | 37 | 700 | 400 | 600F | 400F | 600F |
| | ITEM TOTAL | S | 700 | 400 | 600F | 400F | 600F |
| EN DRUMS<br>FR TAMBOURS<br>SP CORVINAS<br>SC SCIAENA SPP.<br>TC 1,70(37)009 | PHILIPPINES | 71 | 21500 | 20900 | 17500 | 18900 | 18083 |
| | TOTAL AREA | 71 | 21500 | 20900 | 17500 | 18900 | 18083 |
| | PERU | 87 | 7900 | 5800 | 6000 | 16000 | 11838 |
| | TOTAL AREA | 87 | 7900 | 5800 | 6000 | 16000 | 11838 |
| | ITEM TOTAL | S | 29400 | 26700 | 23500 | 34900 | 29921 |
| EN PERUVIAN WEAKFISH<br>FR ...8<br>SP AYANQUE (=LORNA COMUN)<br>SC CYNOSCION ANALIS<br>TC 1,70(37)016,04 | PERU | 87 | 2700 | 3100 | 1800 | 7900 | 6101 |
| | TOTAL AREA | 87 | 2700 | 3100 | 1800 | 7900 | 6101 |
| | ITEM TOTAL | S | 2700 | 3100 | 1800 | 7900 | 6101 |
| EN MACDONALD WEAKFISH<br>FR ...8<br>SP TOTOABA<br>SC CYNOSCION MACDONALDI<br>TC 1,70(37)016,08 | MEXICO | 77 | 500 | 200 | 300 | 200 | 142 |
| | TOTAL AREA | 77 | 500 | 200 | 300 | 200 | 142 |
| | ITEM TOTAL | S | 500 | 200 | 300 | 200 | 142 |
| EN SPOTTED WEAKFISH<br>FR SCIANIDE<br>SP CORVINA<br>SC CYNOSCION NEBULOSUS<br>TC 1,70(37)016,09 | USA | 21 | 100 | 100 | 100 | 100 | 279 |
| | TOTAL AREA | 21 | 100 | 100 | 100 | 100 | 279 |
| | MEXICO | 31 | 200 | 200 | 600 | 800 | 707 |
| | USA | 31 | 2700 | 2600 | 3100 | 3900 | 8043 |
| | TOTAL AREA | 31 | 2900 | 2800 | 3700 | 4700 | 8750 |
| | ITEM TOTAL | S | 3000 | 2900 | 3800 | 4800 | 9029 |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
REDFISHES, BASSES, CONGERS, ETC.

TABLE B33 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
RASCASSES, PERCHES DE MER, CONGRES, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN WHITE SEABASS | USA | 67 | - | 00 | - | 00 | 0 |
| FR ...B | | | | | | | |
| SP ...C | TOTAL AREA | 67 | - | 00 | - | 00 | 0 |
| SC CYNOSCION NOBILIS | | | | | | | |
| TC 1,70(37)016,10 | USA | 77 | 500 | 400 | 400 | 400 | 341 |
| | TOTAL AREA | 77 | 500 | 400 | 400 | 400 | 341 |
| | ITEM TOTAL | S | 500 | 400 | 400 | 400 | 341 |
| EN SQUETEAGUE | USA | 21 | 2300 | 3500 | 4400 | 5200 | 4394 |
| FR SCIAENIDE | | | | | | | |
| SP CORVINA | TOTAL AREA | 21 | 2300 | 3500 | 4400 | 5200 | 4394 |
| SC CYNOSCION REGALIS | | | | | | | |
| TC 1,70(37)016,14 | USA | 31 | 1200 | 1600 | 2900 | 2200 | 2206 |
| | TOTAL AREA | 31 | 1200 | 1600 | 2900 | 2200 | 2206 |
| | ITEM TOTAL | S | 3500 | 5100 | 7300 | 7400 | 6600 |
| EN BRAZILIAN WEAKFISH | BRAZIL | 41 | 8500 | 8500 | 7300 | 7300F | 7300F |
| FR ...B | | | | | | | |
| SP ...C | TOTAL AREA | 41 | 8500 | 8500 | 7300 | 7300F | 7300F |
| SC CYNOSCION STEINDACHNERI | | | | | | | |
| TC 1,70(37)016,16 | ITEM TOTAL | S | 8500 | 8500 | 7300 | 7300F | 7300F |
| EN STRIPED WEAKFISH | ARGENTINA | 41 | 4300 | 2400 | 4600 | 5700 | 3900 |
| FR ...B | URUGUAY | 41 | 2500 | 3100 | 4500 | 6100 | 4400 |
| SP CORVINA PESCADILLA | | | | | | | |
| SC CYNOSCION STRIATUS | TOTAL AREA | 41 | 6800 | 5500 | 9100 | 11800 | 8300 |
| TC 1,70(37)016,17 | ITEM TOTAL | S | 6800 | 5500 | 9100 | 11800 | 8300 |
| EN WEAKFISHES | DOMINICAN RP | 31 | 100 | 100F | 100F | 100 | 107 |
| FR SCIAENIDES | USA | 31 | 600 | 700 | 700 | 900 | 1023 |
| SP CORVINAS (=ESCIENIDOS) | VENEZUELA | 31 | 6900 | 10200 | 12200 | 12400 | 12400F |
| SC CYNOSCION SPP. | | | | | | | |
| TC 1,70(37)016 | TOTAL AREA | 31 | 7600 | 11000F | 13000F | 13400 | 13530F |
| | ARGENTINA | 41 | 00 | 00 | 00 | 00 | 20 |
| | BRAZIL | 41 | 15900 | 22900 | 20200 | 20200F | 20200F |
| | TOTAL AREA | 41 | 15900 | 22900 | 20200 | 20200F | 20220F |
| | COLOMBIA | 77 | - | 200 | 400 | - | - |
| | MEXICO | 77 | 100 | 00 | 00 | 00 | 1 |
| | TOTAL AREA | 77 | 100 | 200 | 400 | 00 | 1 |
| | ITEM TOTAL | S | 23600 | 34100F | 33600F | 33600F | 33751F |
| EN WHITEMOUTH CROAKER | VENEZUELA | 31 | 1200 | 1300 | 1500 | 1800 | 1800F |
| FR SCIAENIDE DES CARAIBES | | | | | | | |
| SP VERRUGATO DE LOS CARIBES | TOTAL AREA | 31 | 1200 | 1300 | 1500 | 1800 | 1800F |
| SC MICROPOGON FURNIERI | | | | | | | |
| TC 1,70(37)038,02 | ITEM TOTAL | S | 1200 | 1300 | 1500 | 1800 | 1800F |
| EN WHITE CROAKER | ARGENTINA | 41 | 4800 | 3500 | 3100 | 3300 | 2700 |
| FR SCIAENIDE BLANC | BRAZIL | 41 | 40100 | 49200 | 49100 | 49100F | 49100F |
| SP CORVINA BLANCA | URUGUAY | 41 | 2400 | 2900 | 2800 | 2800 | 4000 |
| SC MICROPOGON OPERCULARIS | | | | | | | |
| TC 1,70(37)038,03 | TOTAL AREA | 41 | 47300 | 55600 | 55000 | 55200F | 55800F |
| | ITEM TOTAL | S | 47300 | 55600 | 55000 | 55200F | 55800F |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
REDFISHES, BASSES, CONGERS, ETC.

TABLE B33 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
RASCASSES, PERCHES DE MER, CONGRES, ETC.

| SPÈCIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN ATLANTIC CROAKER | USA | 21 | 100 | 200 | 300 | 1000 | 1447 |
| FR SCIAENIDE DE L'ATLANTIQUE | | | | | | | |
| SP CORVINA DEL ATLANTICO | TOTAL AREA | 21 | 100 | 200 | 300 | 1000 | 1447 |
| SC MICROPOGON UNDULATUS | USA | 31 | 3700 | 5000 | 7200 | 9300 | 8859 |
| TC 1,70(37)038,04 | TOTAL AREA | 31 | 3700 | 5000 | 7200 | 9300 | 8859 |
| | ITEM TOTAL | S | 3800 | 5200 | 7500 | 10300 | 10306 |
| EN WHITEMOUTH AND PACIFIC CROAKERS | COLOMBIA | 77 | 00 | 100 | 100 | 200 | 200F |
| FR SCIAENIDES DU PACIFIQUE | MEXICO | 77 | 100 | 100 | 100 | 100 | 131 |
| SP ESCIENIDOS DEL PACIFICO | TOTAL AREA | 77 | 100 | 200 | 200 | 300 | 331F |
| SC MICROPOGON FURNIERI, M.ALTIPINNIS | PERU | 87 | - | 00 | 00 | 100 | 8 |
| TC 1,70(37)038 | TOTAL AREA | 87 | - | 00 | 00 | 100 | 8 |
| | ITEM TOTAL | S | 100 | 200 | 200 | 400 | 339F |
| EN BRAZILIAN KINGFISH | BRAZIL | 41 | 200 | 200 | 200 | 200F | 200F |
| FR ...8 | | | | | | | |
| SP ...C | TOTAL AREA | 41 | 200 | 200 | 200 | 200F | 200F |
| SC MENTICIRRHUS MARTINICENSIS | | | | | | | |
| TC 1,70(37)039,01 | ITEM TOTAL | S | 200 | 200 | 200 | 200F | 200F |
| EN NORTHERN KINGFISH | USA | 21 | 200 | 100 | 100 | 100 | 45 |
| FR ...8 | | | | | | | |
| SP CORVINA REALE | TOTAL AREA | 21 | 200 | 100 | 100 | 100 | 45 |
| SC MENTICIRRHUS SAXATILIS | | | | | | | |
| TC 1,70(37)039,07 | ITEM TOTAL | S | 200 | 100 | 100 | 100 | 45 |
| EN GULF KINGFISH | MEXICO | 31 | 200 | 300 | 400 | 400 | 438 |
| FR ..8 | USA | 31 | 1600 | 1600 | 1700 | 1600 | 1287 |
| SP CORVINA REALE | | | | | | | |
| SC MENTICIRRHUS LITTORALIS | TOTAL AREA | 31 | 1800 | 1900 | 2100 | 2000 | 1725 |
| TC 1,70(37)039,08 | ITEM TOTAL | S | 1800 | 1900 | 2100 | 2000 | 1725 |
| EN KINGFISHES | COLOMBIA | 77 | - | 00 | 100 | - | - |
| FR ...8 | MEXICO | 77 | 00 | 00 | 00 | - | 0 |
| SP CORVINAS REALES | | | | | | | |
| SC MENTICIRRHUS SPP. | TOTAL AREA | 77 | 00 | 00 | 100 | - | 0 |
| TC 1,70(37)039 | ITEM TOTAL | S | 00 | 00 | 100 | - | 0 |
| EN CORB | TUNISIA | 37 | 00 | 00 | 00 | 00 | 9 |
| FR OMBRINE | | | | | | | |
| SP VERRUGATO | TOTAL AREA | 37 | 00 | 00 | 00 | 00 | 9 |
| SC UMBRINA CIRROSA | | | | | | | |
| TC 1,70(37)070,01 | ITEM TOTAL | S | 00 | 00 | 00 | 00 | 9 |
| EN ARGENTINE CROAKER | ARGENTINA | 41 | 3200 | 3000 | 2500 | 6500 | 7400 |
| FR OMBRINE | | | | | | | |
| SP PARGO (=RONCADOR) | TOTAL AREA | 41 | 3200 | 3000 | 2500 | 6500 | 7400 |
| SC UMBRINA CANOSAI | | | | | | | |
| TC 1,70(37)070,03 | ITEM TOTAL | S | 3200 | 3000 | 2500 | 6500 | 7400 |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
REDFISHES, BASSES, CONGERS, ETC.

TABLE B33 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
RASCASSES, PERCHES DE MER, CONGRES, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN LARGE YELLOW CROAKER | KOREA REP | 61 | 23400 | 19200 | 20000 | 28800 | 40170 |
| FR ...B | | | | | | | |
| SP ...C | TOTAL AREA | 61 | 23400 | 19200 | 20000 | 28800 | 40170 |
| SC PSEUDOSCIAENA CROCEA | | | | | | | |
| TC 1,70(37)073,05 | ITEM TOTAL | S | 23400 | 19200 | 20000 | 28800 | 40170 |
| EN YELLOW CROAKER | JAPAN | 61 | 42200 | 25800 | 14400 | 17000 | 20184 |
| FR ...B | KOREA REP | 61 | 31800 | 24600 | 25400 | 24900 | 54130 |
| SP VERRUGATO DE MANCHURIA | OTHER N.E.S. | 61 | 500F | 1000F | 1700F | 3400F | 3200F |
| SC PSEUDOSCIAENA MANCHURICA | | | | | | | |
| TC 1,70(37)073,07 | TOTAL AREA | 61 | 74500F | 51400F | 41500F | 45300F | 77514F |
| | ITEM TOTAL | S | 74500F | 51400F | 41500F | 45300F | 77514F |
| EN KOB (=KABELJOU) | ANGOLA | 47 | 00 | 00 | 100 | 00 | 0 |
| FR COURBINE | NAMIBIA | 47 | ... | ... | ... | ... | ... |
| SP CORVINA | SOUTH AFRICA | 47 | 500 | 1500 | 1000 | 1100 | 812 |
| SC JOHNIUS HOLOLEPIDOTUS | | | | | | | |
| TC 1,70(37)085,09 | TOTAL AREA | 47 | 500 | 1500 | 1100 | 1100 | 812 |
| | ITEM TOTAL | S | 500 | 1500 | 1100 | 1100 | 812 |
| EN MEAGRE | PORTUGAL | 27 | 100 | 1000 | 00 | 00 | - |
| FR MAIGRE (=COURBINE) | SPAIN | 27 | 300 | 300F | 1100 | ... | ... |
| SP CORVINA | | | | | | | |
| SC ARGYROSOMUS REGIUS | TOTAL AREA | 27 | 400 | 1300F | 1100 | 00 | ... |
| TC 1,70(37)106,01 | MOROCCO | 34 | 800 | 700 | 700 | 700 | 301 |
| | PORTUGAL | 34 | 200 | 00 | 200 | 200 | 101 |
| | SPAIN | 34 | 2000 | 2000F | 1300 | ... | ... |
| | TOTAL AREA | 34 | 3000 | 2700F | 2200 | 900 | 402 |
| | ISRAEL | 37 | 00 | - | 00 | - | 13 |
| | MOROCCO | 37 | 00 | 00 | 100 | 00 | 13 |
| | SPAIN | 37 | 100 | 100F | - | - | - |
| | TURKEY | 37 | 00 | 00 | - | - | - |
| | TOTAL AREA | 37 | 100 | 100F | 100 | 00 | 26 |
| | ITEM TOTAL | S | 3500 | 4100F | 3400 | 900 | 428 |
| EN PACIFIC WHITE CROAKER | OTHER N.E.S. | 61 | 11500F | 12000F | 8900F | 9400F | 8900F |
| FR SCIAENIDE DU PACIFIQUE | | | | | | | |
| SP CORVINA DEL PACIFICO | TOTAL AREA | 61 | 11500F | 12000F | 8900F | 9400F | 8900F |
| SC ARGYROSOMUS ARGENTATUS | | | | | | | |
| TC 1,70(37)106,03 | ITEM TOTAL | S | 11500F | 12000F | 8900F | 9400F | 8900F |
| EN BLACK CROAKER | OTHER N.E.S. | 61 | 3700F | 5900F | 12200F | 13600F | 12900F |
| FR ...B | | | | | | | |
| SP CORVINA JAPONESA | TOTAL AREA | 61 | 3700F | 5900F | 12200F | 13600F | 12900F |
| SC ARGYROSOMUS NIBE | | | | | | | |
| TC 1,70(37)106,04 | ITEM TOTAL | S | 3700F | 5900F | 12200F | 13600F | 12900F |
| EN KING CROAKER | USA | 77 | 300 | 200 | 200 | 200 | 233 |
| FR ...B | | | | | | | |
| SP ...C | TOTAL AREA | 77 | 300 | 200 | 200 | 200 | 233 |
| SC GENYONEMUS LINEATUS | | | | | | | |
| TC 1,70(37)147,01 | ITEM TOTAL | S | 300 | 200 | 200 | 200 | 233 |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
REDFISHES, BASSES, CONGERS, ETC.

TABLE B33 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
RASCASSES, PERCHES DE MER, CONGRES, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN PERUVIAN DRUM | PERU | 87 | 4000 | 4200 | 3000 | 6500 | 7647 |
| FR ...8 | | | | | | | |
| SP COCO | TOTAL AREA | 87 | 4000 | 4200 | 3000 | 6500 | 7647 |
| SC PARALONCHURUS PERUANUS | | | | | | | |
| TC 1,70(37)194,02 | ITEM TOTAL | S | 4000 | 4200 | 3000 | 6500 | 7647 |
| EN BLACK DRUM | USA | 21 | 00 | 100 | 00 | 100 | 38 |
| FR ...8 | | | | | | | |
| SP TAMBOR | TOTAL AREA | 21 | 00 | 100 | 00 | 100 | 38 |
| SC POGONIAS CROMIS | | | | | | | |
| TC 1,70(37)210,02 | MEXICO | 31 | 1100 | 1200 | 1500 | 2000 | 1498 |
| | USA | 31 | 700 | 600 | 900 | 600 | 924 |
| | TOTAL AREA | 31 | 1800 | 1800 | 2400 | 2600 | 2422 |
| | ARGENTINA | 41 | 100 | 100 | 100 | 200 | 100 |
| | BRAZIL | 41 | 1600 | 1600 | 1200 | 1200F | 1200F |
| | TOTAL AREA | 41 | 1700 | 1700 | 1300 | 1400F | 1300F |
| | MEXICO | 77 | 00 | 00 | 00 | 00 | 0 |
| | TOTAL AREA | 77 | 00 | 00 | 00 | 00 | 0 |
| | ITEM TOTAL | S | 3500 | 3600 | 3700 | 4100F | 3760F |
| EN 'HONNIBE' CROAKER | KOREA REP | 61 | 200 | 1000 | 1000 | 1100 | 2289 |
| FR SCIAENIDE 'HONNIBE' | | | | | | | |
| SP CORVINA 'HONNIBE' | TOTAL AREA | 61 | 200 | 1000 | 1000 | 1100 | 2289 |
| SC NIBEA INBRICATA (=MITSUKURII) | | | | | | | |
| TC 1,70(37)298,05 | ITEM TOTAL | S | 200 | 1000 | 1000 | 1100 | 2289 |
| EN TERAGLIN | AUSTRALIA | 81 | 100 | 00 | 00 | 100 | 100F |
| FR ...8 | | | | | | | |
| SP ...C | TOTAL AREA | 81 | 100 | 00 | 00 | 100 | 100F |
| SC ZELUCO STELODUS | | | | | | | |
| TC 1,70(37)311,01 | ITEM TOTAL | S | 100 | 00 | 00 | 100 | 100F |
| EN SPOT | USA | 21 | 3100 | 400 | 1600 | 400 | 1263 |
| FR ...8 | | | | | | | |
| SP ...C | TOTAL AREA | 21 | 3100 | 400 | 1600 | 400 | 1263 |
| SC LEIOSTOMUS XANTHURUS | | | | | | | |
| TC 1,70(37)363,01 | USA | 31 | 1500 | 2500 | 3600 | 2500 | 3546 |
| | TOTAL AREA | 31 | 1500 | 2500 | 3600 | 2500 | 3546 |
| | USA | 77 | 00 | 00 | 00 | 00 | 0 |
| | TOTAL AREA | 77 | 00 | 00 | 00 | 00 | 0 |
| | ITEM TOTAL | S | 4600 | 2900 | 5200 | 2900 | 4809 |
| EN RED DRUM | USA | 21 | 00 | 00 | 00 | 00 | 7 |
| FR ...8 | | | | | | | |
| SP ...C | TOTAL AREA | 21 | 00 | 00 | 00 | 00 | 7 |
| SC SCIAENOPS OCELLATA | | | | | | | |
| TC 1,70(37)411,01 | USA | 31 | 1500 | 1600 | 1600 | 1600 | 2146 |
| | TOTAL AREA | 31 | 1500 | 1600 | 1600 | 1600 | 2146 |
| | ITEM TOTAL | S | 1500 | 1600 | 1600 | 1600 | 2153 |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
REDFISHES, BASSES, CONGERS, ETC.

TABLE 833 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
RASCASSES, PERCHES DE MER, CONGRES, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN WEST AFRICAN CROAKERS | BULGARIA | 34 | 00 | - | 00 | 00 | - |
| FR OMBRINES | CAMEROON | 34 | 600 | 700F | 600 | 600F | 600F |
| SP MELUSAS | CONGO | 34 | 2000 | 1300 | 2600 | 900 | 1060 |
| SC PSEUDOTOLITHUS SPP. | GHANA | 34 | 2300 | 2100 | 4200 | 3100 | 2195 |
| TC 1,70(37)457 | IVORY COAST | 34 | 2500F | 2000 | 2100 | 3000 | 3211 |
| | NIGERIA | 34 | 36400 | 39700 | 43300 | 44600 | 45918 |
| | SENEGAL | 34 | 9900 | 4300 | 18300 | 22500 | 15722 |
| | USSR | 34 | 3200 | 2900 | 2500 | 4000 | 7200 |
| | TOTAL AREA | 34 | 56900F | 53000F | 73600 | 78700F | 75906F |
| | BULGARIA | 47 | 00 | - | 00 | - | - |
| | GHANA | 47 | - | - | - | - | 91 |
| | USSR | 47 | 700 | 1000 | 1000 | 700 | 3 |
| | ZAIRE | 47 | 100 | 100 | 100F | 100F | 100F |
| | TOTAL AREA | 47 | 800 | 1100 | 1100F | 800F | 194F |
| | ITEM TOTAL | S | 57700F | 54100F | 74700F | 79500F | 76100F |
| EN CROAKERS, DRUMS N.E.I. | GRENADA | 31 | 00 | 00 | 00 | - | - |
| FR SCIAENIDES N.C.A. | MEXICO | 31 | 1800 | 1200 | 1000 | 2000 | 1290 |
| SP ESCIENIDOS N.E.P. | USA | 31 | 00 | 00 | 00 | 00 | 0 |
| SC SCIAENIDAE | TOTAL AREA | 31 | 1800 | 1200 | 1000 | 2000 | 1290 |
| TC 1,70(37) | CAMEROON | 34 | 100 | 100F | 100 | 100F | 100F |
| | CONGO | 34 | 00 | 00 | 100 | 400 | 8 |
| | JAPAN | 34 | 900 | 400 | 600 | 500 | 370 |
| | NIGERIA | 34 | 700 | 700 | 800 | 800 | 888 |
| | POLAND | 34 | ... | ... | ... | 00 | - |
| | USSR | 34 | 500 | 1200 | 1600 | 2600 | 3000 |
| | TOTAL AREA | 34 | 2200 | 2400F | 3200 | 4400F | 4366F |
| | EGYPT | 37 | ... | ... | ... | ... | 88 |
| | TUNISIA | 37 | 100 | 100 | 100 | 100 | 127 |
| | TOTAL AREA | 37 | 100 | 100 | 100 | 100 | 215 |
| | BRAZIL | 41 | 00 | 00 | ... | ... | ... |
| | BULGARIA | 41 | - | 100 | - | - | - |
| | TOTAL AREA | 41 | 00 | 100 | ... | ... | ... |
| | ANGOLA | 47 | 1600 | 1700 | 2800 | 900 | 900F |
| | JAPAN | 47 | 200 | 400 | 400 | 600 | 49 |
| | PORTUGAL | 47 | - | - | - | - | 203 |
| | USSR | 47 | 400 | 300 | 300 | - | - |
| | ZAIRE | 47 | 200 | 200 | 200F | 200F | 200F |
| | TOTAL AREA | 47 | 2400 | 2600 | 3700F | 1700F | 1352F |
| | EGYPT | 51 | 100 | - | - | - | 100 |
| | INDIA | 51 | 25200 | 22800 | 24200 | 15900 | 33865 |
| | JAPAN | 51 | - | 400 | 300 | 300 | 296 |
| | USSR | 51 | 600 | 600 | 500 | 2500 | 3400 |
| | TOTAL AREA | 51 | 25900 | 23800 | 25000 | 18700 | 37661 |
| | INDIA | 57 | 16700 | 14100 | 14900 | 20900 | 24549 |
| | TOTAL AREA | 57 | 16700 | 14100 | 14900 | 20900 | 24549 |
| | HONG KONG | 61 | 3100 | 4300 | 4800 | 4000 | 4831 |
| | JAPAN | 61 | 22200 | 23000 | 26200 | 27000 | 30869 |
| | KOREA REP | 61 | 5900 | 3800 | 11900 | 14300 | 24730 |
| | OTHER N.E.S. | 61 | 800F | 1200F | 1400F | 1300F | 1200F |
| | TOTAL AREA | 61 | 32000F | 32300F | 44300F | 46600F | 61630F |
| | WE MALAYSIA | 71 | 3800 | 3200 | 3800 | 4800 | 5960 |
| | SARAWAK | 71 | 300 | 500 | 700 | 1600 | 3412 |
| | SINGAPORE | 71 | 800 | 200 | 300 | 300 | 173 |
| | TOTAL AREA | 71 | 4900 | 3900 | 4800 | 6700 | 9545 |
| | COLOMBIA | 77 | - | 100 | 100 | - | - |
| | MEXICO | 77 | 1000 | 2000 | 1200 | 1600 | 1111 |
| | TOTAL AREA | 77 | 1000 | 2100 | 1300 | 1600 | 1111 |
| | JAPAN | 81 | ... | ... | 00 | ... | - |
| | TOTAL AREA | 81 | ... | ... | 00 | ... | - |
| | ITEM TOTAL | S | 87000F | 82600F | 98300F | 102700F | 141719F |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
REDFISHES, BASSES, CONGERS, ETC.

TABLE B33 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
RASCASSES, PERCHES DE MER, CONGRES, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN RED (=COMMON) SEABREAM | BELGIUM | 27 | 00 | 00 | - | - | - |
| FR PAGRE COMMUN (=DORADE ROSE) | BULGARIA | 27 | - | - | - | - | 0 |
| SP BESUGO (=BESUGO DE LAREDO) | SPAIN | 27 | 9400 | 9400F | 11400 | 9200 | 16331 |
| SC PAGELLUS CENTRODONTUS | | | | | | | |
| TC 1,70(39)008,01 | TOTAL AREA | 27 | 9400 | 9400F | 11400 | 9200 | 16331 |
| | SPAIN | 34 | 1600 | 1600F | 900 | 1400 | 1400F |
| | TOTAL AREA | 34 | 1600 | 1600F | 900 | 1400 | 1400F |
| | SPAIN | 37 | 2300 | 2300F | 2400 | 1900 | 1900F |
| | TOTAL AREA | 37 | 2300 | 2300F | 2400 | 1900 | 1900F |
| | ITEM TOTAL | S | 13300 | 13300F | 14700 | 12500 | 19631F |
| EN COMMON PANDORA | SPAIN | 27 | 800 | 800F | 1400 | ... | ... |
| FR PAGEOT COMMUN | | | | | | | |
| SP BRECA (=PAGEL) | TOTAL AREA | 27 | 800 | 800F | 1400 | ... | ... |
| SC PAGELLUS ERYTHRINUS | | | | | | | |
| TC 1,70(39)008,02 | ROMANIA | 34 | - | - | - | - | 83 |
| | SPAIN | 34 | 6600 | 6600F | 3800 | 3700 | 3700F |
| | TOTAL AREA | 34 | 6600 | 6600F | 3800 | 3700 | 3783F |
| | ALGERIA | 37 | 2400 | 1900 | 2600 | 2900 | 3463 |
| | FRANCE | 37 | - | - | - | - | 322 |
| | ISRAEL | 37 | - | - | 100 | 100 | - |
| | MALTA | 37 | 00 | 00 | 00 | 00 | 7 |
| | SPAIN | 37 | 600 | 600F | 1100 | 700 | 700F |
| | TUNISIA | 37 | 800 | 500 | 1100 | 1200 | 845 |
| | TOTAL AREA | 37 | 3800 | 3000F | 4900 | 4900 | 5337F |
| | ITEM TOTAL | S | 11200 | 10400F | 10100 | 8600 | 9120F |
| EN AXILLARY (=SPANISH) SEABREAM | SPAIN | 27 | 00 | 00 | 100 | ... | ... |
| FR PAGEOT ESPAGNOL | | | | | | | |
| SP ALIGOTE (=BESUGO DEL MEDITERRANEO) | TOTAL AREA | 27 | 00 | 00 | 100 | ... | ... |
| SC PAGELLUS ACARNE | | | | | | | |
| TC 1,70(39)008,03 | JAPAN | 34 | 300 | 600 | 1100 | 1000 | 338 |
| | SPAIN | 34 | 100 | 100F | - | - | - |
| | TOTAL AREA | 34 | 400 | 700F | 1100 | 1000 | 338 |
| | SPAIN | 37 | 100 | 100F | - | - | - |
| | TOTAL AREA | 37 | 100 | 100F | - | - | - |
| | ITEM TOTAL | S | 500 | 800F | 1200 | 1000 | 338 |
| EN STRIPED BREAM | ANGOLA | 47 | 100 | 300 | 200 | 200 | 200F |
| FR MARBRE | | | | | | | |
| SP HERRERA | TOTAL AREA | 47 | 100 | 300 | 200 | 200 | 200F |
| SC PAGELLUS MORMYRUS | | | | | | | |
| TC 1,70(39)008,06 | ITEM TOTAL | S | 100 | 300 | 200 | 200 | 200F |
| EN RED PANDORA | JAPAN | 34 | 7800 | 6000 | 9600 | 8400 | 5733 |
| FR PAGEOT ROUGE | | | | | | | |
| SP BRECA (=PAGEL) | TOTAL AREA | 34 | 7800 | 6000 | 9600 | 8400 | 5733 |
| SC PAGELLUS BELLOTTII | | | | | | | |
| TC 1,70(39)008,07 | ANGOLA | 47 | 900 | 2200 | 1200 | 300 | 300F |
| | JAPAN | 47 | ... | 200 | 1500 | 1300 | 20 |
| | TOTAL AREA | 47 | 900 | 2400 | 2700 | 1600 | 320F |
| | JAPAN | 51 | ... | 700 | 300 | 100 | 143 |
| | TOTAL AREA | 51 | ... | 700 | 300 | 100 | 143 |
| | ITEM TOTAL | S | 8700 | 9100 | 12600 | 10100 | 6196F |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
REDFISHES, BASSES, CONGERS, ETC.

TABLE B33 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
RASCASSES, PERCHES DE MER, CONGRES, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN SARGO BREAMS | EGYPT | 37 | ... | ... | ... | ... | 106 |
| FR SARS | ITALY | 37 | 1000 | 1100 | 1200 | 1200 | 1100 |
| SP SARGOS | TUNISIA | 37 | 2100 | 2300 | 200 | 2300 | 1914 |
| SC DIPLODUS SPP. | TURKEY | 37 | 300 | 100 | 100F | 100F | 100F |
| TC 1,70(39)033 | TOTAL AREA | 37 | 3400 | 3500 | 1500F | 3600F | 3220F |
| | ANGOLA | 47 | 600 | 700 | 300 | 400 | 400F |
| | TOTAL AREA | 47 | 600 | 700 | 300 | 400 | 400F |
| | ITEM TOTAL | S | 4000 | 4200 | 1800F | 4000F | 3620F |
| EN PORGIES | CUBA | 31 | 400 | 2000 | 1900 | 1900 | 300 |
| FR ...B | JAPAN | 31 | ... | ... | ... | ... | - |
| SP ...C | MEXICO | 31 | 500 | 600 | 600 | 800 | 491 |
| SC CALAMUS SPP. | USSR | 31 | - | 400 | 6000 | 300 | 800 |
| TC 1,70(39)034 | TOTAL AREA | 31 | 900 | 3000 | 8500 | 3000 | 1591 |
| | ITEM TOTAL | S | 900 | 3000 | 8500 | 3000 | 1591 |
| EN LARGEEYE DENTEX | SPAIN | 27 | 2200 | 2200F | 3400 | ... | ... |
| FR DENTE A GROS YEUX | | | | | | | |
| SP CACHUCHO | TOTAL AREA | 27 | 2200 | 2200F | 3400 | ... | ... |
| SC DENTEX MACROPHTHALMUS | | | | | | | |
| TC 1,70(39)060,02 | BULGARIA | 34 | - | 200 | 700 | 800 | 300 |
| | JAPAN | 34 | ... | 00 | 00 | 00 | 17 |
| | ROMANIA | 34 | - | - | - | - | 419 |
| | SPAIN | 34 | 2200 | 2200F | - | - | - |
| | TOTAL AREA | 34 | 2200 | 2400F | 700 | 800 | 736 |
| | SPAIN | 37 | 300 | 300F | - | - | - |
| | TOTAL AREA | 37 | 300 | 300F | - | - | - |
| | ANGOLA | 47 | 4200 | 2600 | 2500 | 1500 | 1500F |
| | BULGARIA | 47 | 700 | 700 | 500 | 100 | 100 |
| | USSR | 47 | 9800 | 10900 | 15800 | 11500 | 5709 |
| | TOTAL AREA | 47 | 14700 | 14200 | 18800 | 13100 | 7309F |
| | ITEM TOTAL | S | 19400 | 19100F | 22900 | 13900 | 8045F |
| EN COMMON DENTEX | SPAIN | 27 | 100 | 100F | 1900 | ... | ... |
| FR DENTE COMMUN | | | | | | | |
| SP DENTON COMUN | TOTAL AREA | 27 | 100 | 100F | 1900 | ... | ... |
| SC DENTEX DENTEX | | | | | | | |
| TC 1,70(39)060,06 | SPAIN | 34 | 1300 | 1300F | - | - | - |
| | TOTAL AREA | 34 | 1300 | 1300F | - | - | - |
| | ITALY | 37 | 900 | 900 | 900 | 600 | 600 |
| | MALTA | 37 | 00 | 00 | 00 | 00 | 4 |
| | SPAIN | 37 | 00 | 00 | - | - | - |
| | TUNISIA | 37 | 200 | 100 | 100 | 200 | 186 |
| | TURKEY | 37 | 00 | 00 | - | - | - |
| | YUGOSLAVIA | 37 | 100 | 200 | 100 | 100 | 47 |
| | TOTAL AREA | 37 | 1200 | 1200 | 1100 | 900 | 837 |
| | ITEM TOTAL | S | 2600 | 2600F | 3000 | 900 | 837 |
| EN DENTEX N.E.I. | SPAIN | 27 | 00 | 00 | 600 | ... | ... |
| FR DENTES N.C.A. | | | | | | | |
| SP DENTONES, SAMAS, CHACARONAS, N.E.P. | TOTAL AREA | 27 | 00 | 00 | 600 | ... | ... |
| SC DENTEX SPP. | | | | | | | |
| TC 1,70(39)060 | CONGO | 34 | 500F | 400 | 500 | 200 | 139 |
| | ROMANIA | 34 | 100 | 700 | 400 | 400 | - |
| | SENEGAL | 34 | 3400 | 10600 | 2100 | 3100 | 1234 |
| | SPAIN | 34 | 200 | 200F | - | - | - |
| | USSR | 34 | 17400 | 23900 | 26900 | 38900 | 44200 |
| | TOTAL AREA | 34 | 21600F | 35800F | 29900 | 42600 | 45573 |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
REDFISHES, BASSES, CONGERS, ETC.

TABLE B33 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
RASCASSES, PERCHES DE MER, CONGRES, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| | SPAIN | 37 | 100 | 100F | - | - | - |
| | TOTAL AREA | 37 | 100 | 100F | - | - | - |
| | GHANA | 47 | - | - | 2300 | 5800 | 4129 |
| | ROMANIA | 47 | 100 | 00 | - | - | - |
| | ZAIRE | 47 | 4000 | 3200 | 3200F | 3200F | 3200F |
| | TOTAL AREA | 47 | 4100 | 3200 | 5500F | 9000F | 7329F |
| | USSR | 51 | 2600 | - | 1500 | 1400 | 2100 |
| | TOTAL AREA | 51 | 2600 | - | 1500 | 1400 | 2100 |
| | ITEM TOTAL | S | 28400F | 39100F | 37500F | 53000F | 55002F |
| EN BLACK BREAM<br>FR GRISET<br>SP CHOPA<br>SC SPONDYLIOSOMA CANTHARUS<br>TC 1,70(39)063,02 | ANGOLA | 47 | 00 | 200 | 300 | 100 | 100F |
| | GHANA | 47 | - | - | ... | ... | 117 |
| | TOTAL AREA | 47 | 00 | 200 | 300 | 100 | 217F |
| | ITEM TOTAL | S | 00 | 200 | 300 | 100 | 217F |
| EN SADDLED SEABREAM<br>FR OBLADE<br>SP OBLADA<br>SC OBLADA MELANURA<br>TC 1,70(39)076,01 | TUNISIA | 37 | 00 | 00 | 00 | 00 | 11 |
| | TURKEY | 37 | 00 | 00 | - | - | - |
| | YUGOSLAVIA | 37 | 00 | 00 | 200 | 100 | 140 |
| | TOTAL AREA | 37 | 00 | 00 | 200 | 100 | 151 |
| | ITEM TOTAL | S | 00 | 00 | 200 | 100 | 151 |
| EN SHEEPSHEAD<br>FR ...8<br>SP ...C<br>SC ARCHOSARGUS PROBATOCEPHALUS<br>TC 1,70(39)102,01 | USA | 31 | 500 | 600 | 100 | 600 | 975 |
| | TOTAL AREA | 31 | 500 | 600 | 100 | 600 | 975 |
| | ITEM TOTAL | S | 500 | 600 | 100 | 600 | 975 |
| EN GOLDEN SNAPPER<br>FR DORADE<br>SP DORADA<br>SC CHRYSOPHRYS AURATA<br>TC 1,70(39)121,01 | AUSTRALIA | 57 | 900 | 900 | 1100 | 800 | 800F |
| | TOTAL AREA | 57 | 900 | 900 | 1100 | 800 | 800F |
| | AUSTRALIA | 71 | 100 | 00 | 00 | 100 | 100F |
| | TOTAL AREA | 71 | 100 | 00 | 00 | 100 | 100F |
| | AUSTRALIA | 81 | 600 | 800 | 700 | 800 | 800F |
| | JAPAN | 81 | 700 | 500 | 1400 | 600 | 477 |
| | NEW ZEALAND | 81 | 12800 | 14100 | 13200 | 14100 | 13880 |
| | TOTAL AREA | 81 | 14100 | 15400 | 15300 | 15500 | 15157F |
| | ITEM TOTAL | S | 15100 | 16300 | 16400 | 16400 | 16057F |
| EN SILVER SEABREAM<br>FR DORADE<br>SP DORADA<br>SC CHRYSOPHRYS MAJOR<br>TC 1,70(39)121,08 | JAPAN | 61 | ... | 16400 | 18700 | 18900 | 18297 |
| | TOTAL AREA | 61 | ... | 16400 | 18700 | 18900 | 18297 |
| | ITEM TOTAL | S | ... | 16400 | 18700 | 18900 | 18297 |
| EN COMMON SEABREAM<br>FR PAGRE<br>SP PARGO<br>SC PAGRUS (=SPARUS) PAGRUS<br>TC 1,70(39)191,03 | PORTUGAL | 27 | 4200 | 3300 | 2200 | 1200 | 1652 |
| | SPAIN | 27 | 500 | 500F | 2900 | ... | - |
| | TOTAL AREA | 27 | 4700 | 3800F | 5100 | 1200 | 1652 |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
REDFISHES, BASSES, CONGERS, ETC.

TABLE B33 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
RASCASSES, PERCHES DE MER, CONGRES, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| | PORTUGAL | 34 | ... | ... | ... | ... | 5442 |
| | ROMANIA | 34 | - | - | - | - | 131 |
| | SPAIN | 34 | 1600 | 1600F | - | - | - |
| | TOTAL AREA | 34 | 1600 | 1600F | ... | ... | 5573 |
| | EGYPT | 37 | ... | ... | ... | ... | 485 |
| | LIBYA | 37 | 1200 | 1500 | 900 | 1000 | 500 |
| | MALTA | 37 | 00 | 00 | 00 | 00 | 2 |
| | SPAIN | 37 | 100 | 100F | - | - | - |
| | TUNISIA | 37 | 100 | 100 | 100 | 100 | 103 |
| | TURKEY | 37 | 100 | 100 | 100F | 100F | 100F |
| | TOTAL AREA | 37 | 1500 | 1800F | 1100F | 1200F | 1190F |
| | ITEM TOTAL | S | 7800 | 7200F | 6200F | 2400F | 8415F |
| EN RED PORGY | ARGENTINA | 41 | 2100 | 1900 | 1600 | 3600 | 1400 |
| FR PAGRE ROUGE | BRAZIL | 41 | 3200 | 3200 | 4700 | 4700F | 4700F |
| SP BESUGO (=PARGO ROJO) | USSR | 41 | - | - | - | - | - |
| SC PAGRUS SEDECIM | | | | | | | |
| TC 1,70(39)191,06 | TOTAL AREA | 41 | 5300 | 5100 | 6300 | 8300F | 6100F |
| | ITEM TOTAL | S | 5300 | 5100 | 6300 | 8300F | 6100F |
| EN 'PARGO' BREAMS | ANGOLA | 47 | 400 | 400 | 600 | 200 | 200F |
| FR AUTRE PAGRES | | | | | | | |
| SP OTROS PARGOS | TOTAL AREA | 47 | 400 | 400 | 600 | 200 | 200F |
| SC PAGRUS SPP. | | | | | | | |
| TC 1,70(39)191 | ITEM TOTAL | S | 400 | 400 | 600 | 200 | 200F |
| EN PANGA | JAPAN | 47 | 5900 | 6900 | 9500 | 11100 | 9640 |
| FR PANGA | SOUTH AFRICA | 47 | 1400 | 1200 | 1300 | 900 | 656 |
| SP PANGA | | | | | | | |
| SC PTEROGYMNUS LANIARIUS | TOTAL AREA | 47 | 7300 | 8100 | 10800 | 12000 | 10296 |
| TC 1,70(39)220,01 | ITEM TOTAL | S | 7300 | 8100 | 10800 | 12000 | 10296 |
| EN WHITE STUMPNOSE | SOUTH AFRICA | 47 | 00 | 00 | 00 | 00 | 30 |
| FR ...B | | | | | | | |
| SP ...C | TOTAL AREA | 47 | 00 | 00 | 00 | 00 | 30 |
| SC RHABDOSARGUS GLOBICEPS | | | | | | | |
| TC 1,70(39)224,01 | ITEM TOTAL | S | 00 | 00 | 00 | 00 | 30 |
| EN GILTHEAD SEABREAM | POLAND | 27 | - | - | - | - | 61 |
| FR DORADE | SPAIN | 27 | 100 | 100F | 1200 | ... | ... |
| SP DORADA | | | | | | | |
| SC SPARUS AURATUS | TOTAL AREA | 27 | 100 | 100F | 1200 | ... | 61 |
| TC 1,70(39)235,08 | POLAND | 34 | - | 1600 | 1800 | 1800 | - |
| | SPAIN | 34 | 600 | 600F | - | - | - |
| | TOTAL AREA | 34 | 600 | 2200F | 1800 | 1800 | - |
| | EGYPT | 37 | 900 | 900 | 900 | 600 | 66 |
| | ITALY | 37 | 700 | 700 | 700 | 500 | 400 |
| | SPAIN | 37 | 100 | 100F | - | - | - |
| | TUNISIA | 37 | 200 | 300 | 200 | 200 | 225 |
| | TURKEY | 37 | 200 | 100 | 100F | 100 | 100F |
| | YUGOSLAVIA | 37 | 100 | 100 | 100 | 100 | 74 |
| | TOTAL AREA | 37 | 2200 | 2200F | 2000F | 1500 | 865F |
| | ITEM TOTAL | S | 2900 | 4500F | 5000F | 3300 | 926F |
| EN BOGUE | SPAIN | 27 | 2100 | 2100F | 9400 | ... | ... |
| FR BOGUE | | | | | | | |
| SP BOGA | TOTAL AREA | 27 | 2100 | 2100F | 9400 | ... | ... |
| SC BOOPS BOOPS | | | | | | | |
| TC 1,70(39)261,01 | GREECE | 34 | 00 | 00 | 00 | 00 | 0 |
| | SPAIN | 34 | 200 | 200F | - | - | - |
| | TOTAL AREA | 34 | 200 | 200F | 00 | 00 | 0 |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
REDFISHES, BASSES, CONGERS, ETC.

TABLE B33 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
RASCASSES, PERCHES DE MER, CONGRES, ETC.

| SPECIES ITEM / CATEGORIE D'ESPECE | COUNTRY / PAYS | AREA / ZONE | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT |
|---|---|---|---|---|---|---|---|
| | EGYPT | 37 | ... | ... | ... | ... | 255 |
| | FRANCE | 37 | - | - | - | - | 629 |
| | GREECE | 37 | 2500 | 2300 | 3000 | 4400 | 4400F |
| | ISRAEL | 37 | 00 | - | 100 | 100 | 77 |
| | ITALY | 37 | 11400 | 11900 | 12400 | 12000 | 11190 |
| | MALTA | 37 | 200 | 200 | 200 | 300 | 239 |
| | SPAIN | 37 | 5200 | 5200F | - | - | - |
| | TURKEY | 37 | 100 | 00 | - | - | - |
| | YUGOSLAVIA | 37 | 1100 | 1100 | 800 | 600 | 600 |
| | TOTAL AREA | 37 | 20500 | 20700F | 16500 | 17400 | 17390F |
| | ANGOLA | 47 | 00 | 200 | 300 | 00 | 0 |
| | TOTAL AREA | 47 | 00 | 200 | 300 | 00 | 0 |
| | ITEM TOTAL | S | 22800 | 23200F | 26200 | 17400 | 17390F |
| EN SALEMA | TUNISIA | 37 | 200 | 300 | 400 | 400 | 242 |
| FR SAUPE | YUGOSLAVIA | 37 | 200 | 100 | 100 | 100 | 140 |
| SP SALEMA | | | | | | | |
| SC BOOPS SALPA | TOTAL AREA | 37 | 400 | 400 | 500 | 500 | 382 |
| TC 1,70(39)261,02 | | | | | | | |
| | ITEM TOTAL | S | 400 | 400 | 500 | 500 | 382 |
| EN RED STUMPNOSE | SOUTH AFRICA | 47 | 00 | 100 | 00 | 00 | 9 |
| FR ...8 | | | | | | | |
| SP ...C | TOTAL AREA | 47 | 00 | 100 | 00 | 00 | 9 |
| SC CHRYSOBLEPHUS GIBBICEPS | | | | | | | |
| TC 1,70(39)264,03 | | | | | | | |
| | ITEM TOTAL | S | 00 | 100 | 00 | 00 | 9 |
| EN WHITE STEENBRAS | NAMIBIA | 47 | ... | ... | ... | ... | ... |
| FR ...8 | SOUTH AFRICA | 47 | 100 | 00 | 00 | 00 | 8 |
| SP ...C | | | | | | | |
| SC LITHOGNATHUS LITHOGNATHUS | TOTAL AREA | 47 | 100 | 00 | 00 | 00 | 8 |
| TC 1,70(39)277,01 | | | | | | | |
| | ITEM TOTAL | S | 100 | 00 | 00 | 00 | 8 |
| EN SCUP | BULGARIA | 21 | 100 | 200 | 100 | 200 | 400 |
| FR SPARE DORE | GERMAN DM RP | 21 | - | 100 | 300 | - | 13 |
| SP PARGO DE AMERICA DEL NORTE | JAPAN | 21 | 3500 | 00 | 00 | 00 | 73 |
| SC STENOTOMUS CHRYSOPS | POLAND | 21 | - | - | 600 | 700 | - |
| TC 1,70(39)353,01 | ROMANIA | 21 | - | - | 00 | 400 | 6 |
| | USSR | 21 | 200 | 600 | 700 | 500 | 388 |
| | USA | 21 | 4500 | 4000 | 4200 | 4900 | 6931 |
| | TOTAL AREA | 21 | 8300 | 4900 | 5900 | 6700 | 7811 |
| | USA | 31 | 300 | 200 | 100 | 00 | 19 |
| | TOTAL AREA | 31 | 300 | 200 | 100 | 00 | 19 |
| | ITEM TOTAL | S | 8600 | 5100 | 6000 | 6700 | 7830 |
| EN SEABREAMS N.E.I. | ENGLD WALES | 21 | - | - | 00 | - | - |
| FR SPARIDES N.C.A. | TOTAL AREA | 21 | - | - | 00 | - | - |
| SP ESPARIDOS N.E.P. | | | | | | | |
| SC SPARIDAE | FRANCE | 27 | 6200 | 7300 | 8000 | 8400 | 7676 |
| TC 1,70(39) | JAPAN | 27 | ... | ... | 00 | 00 | - |
| | POLAND | 27 | ... | ... | ... | 00 | - |
| | USSR | 27 | 600 | 600 | 400 | 700 | 4290 |
| | ENGLD WALES | 27 | 00 | 00 | 100 | 100 | 23 |
| | TOTAL AREA | 27 | 6800 | 7900 | 8500 | 9200 | 11989 |
| | JAPAN | 31 | ... | ... | ... | ... | 14 |
| | TOTAL AREA | 31 | ... | ... | ... | ... | 14 |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
REDFISHES, BASSES, CONGERS, ETC.

TABLE 833 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
RASCASSES, PERCHES DE MER, CONGRES, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| | BULGARIA | 34 | 500 | 00 | - | - | - |
| | CAMEROON | 34 | 800 | 600F | 500 | 500F | 500F |
| | CONGO | 34 | 00 | 00 | 00 | 00 | 17 |
| | GERMAN DM RP | 34 | 200 | 1100 | 00 | - | - |
| | GHANA | 34 | 11300 | 6500 | 9200 | 6700 | 4896 |
| | GREECE | 34 | 11300 | 11400 | 9700 | 10300 | 10300F |
| | IVORY COAST | 34 | 5500F | 1500 | 2300 | 1600 | 1222 |
| | JAPAN | 34 | 5900 | 2700 | 5200 | 4800 | 5664 |
| | KOREA REP | 34 | - | 500 | 1800 | 3500 | 2584 |
| | MOROCCO | 34 | 2900 | 2800 | 2800 | 2400 | 2406 |
| | NIGERIA | 34 | 300 | 400 | 400 | 400 | 412 |
| | POLAND | 34 | 300 | 1000 | 700 | ... | 379 |
| | PORTUGAL | 34 | 5200 | 3000 | 5000 | 5900 | 2416 |
| | ROMANIA | 34 | - | 300 | 1500 | 1200 | 1842 |
| | SENEGAL | 34 | 13800 | 16000 | 17900 | 19100 | 17900 |
| | USSR | 34 | 33800 | 50400 | 53800 | 69200 | 45800 |
| | TOTAL AREA | 34 | 91800F | 98200F | 110800 | 125600F | 96338F |
| | CYPRUS | 37 | 400 | 200 | 200 | 200F | 300 |
| | FRANCE | 37 | 300 | 500 | 400 | 300 | 471 |
| | GREECE | 37 | 900 | 1000 | 1000 | 1000 | 1000F |
| | ISRAEL | 37 | 200 | 200 | 100 | 200 | 331 |
| | ITALY | 37 | 1700 | 1500 | 1900 | 1700 | 1700 |
| | MALTA | 37 | 00 | 00 | 00 | 00 | 25 |
| | MOROCCO | 37 | 600 | 600 | 1700 | 1700 | 1576 |
| | TUNISIA | 37 | 200 | 500 | 100 | 00 | 319 |
| | TURKEY | 37 | 00 | 00 | - | - | - |
| | YUGOSLAVIA | 37 | 00 | 00 | 100 | 00 | 47 |
| | TOTAL AREA | 37 | 4300 | 4500 | 5500 | 5100F | 5769F |
| | ANGOLA | 47 | - | - | 00 | 00 | 0 |
| | JAPAN | 47 | 2700 | 1000 | 3500 | 7400 | 2435 |
| | POLAND | 47 | - | - | 00 | 100 | 170 |
| | PORTUGAL | 47 | ... | ... | ... | 300 | 22 |
| | USSR | 47 | 6700 | - | - | - | 778 |
| | TOTAL AREA | 47 | 9400 | 1000 | 3500 | 7800 | 3405 |
| | EGYPT | 51 | 100 | 100 | 100 | 100 | 345 |
| | JAPAN | 51 | 1800 | 1900 | 1500 | 1500 | 837 |
| | USSR | 51 | 5900 | 600 | 2000 | 2600 | 2800 |
| | TOTAL AREA | 51 | 7800 | 2600 | 3600 | 4200 | 3982 |
| | AUSTRALIA | 57 | 500 | 400 | 400 | 00 | 0 |
| | JAPAN | 57 | - | 200 | - | - | 1 |
| | TOTAL AREA | 57 | 500 | 600 | 400 | 00 | 1 |
| | HONG KONG | 61 | 2100 | 2200 | 2400 | 2200 | 2233 |
| | JAPAN | 61 | 38400 | 12700 | 13000 | 11700 | 11493 |
| | KOREA REP | 61 | 1800 | 2000 | 3200 | 3400 | 4754 |
| | OTHER N.E.S. | 61 | 11200F | 12300F | 13200F | 15000F | 14200F |
| | TOTAL AREA | 61 | 53500F | 29200F | 31800F | 32300F | 32680F |
| | AUSTRALIA | 71 | 200 | 200 | 200 | 200 | 200F |
| | TOTAL AREA | 71 | 200 | 200 | 200 | 200 | 200F |
| | AUSTRALIA | 81 | 200 | 300 | 200 | 300 | 300F |
| | JAPAN | 81 | 300 | 1600 | 400 | 00 | 14 |
| | TOTAL AREA | 81 | 500 | 1900 | 600 | 300 | 314F |
| | ITEM TOTAL | S | 174800F | 146100F | 164900F | 184700F | 154692F |
| EN PICARELS | CYPRUS | 37 | 300 | 200 | 400 | 400F | 400 |
| FR PICARELS | FRANCE | 37 | - | - | - | - | 242 |
| SP CHUCLAS, CARAMELES | GREECE | 37 | 8300 | 7900 | 8400 | 8200 | 8200F |
| SC MAENA MAENA, MAENA SMARIS | ITALY | 37 | 6100 | 6100 | 6100 | 5700 | 6000 |
| TC 1,70(40)075 | MALTA | 37 | 00 | 00 | 00 | 100 | 74 |
| | TUNISIA | 37 | 200 | 100 | 200 | 200 | 333 |
| | TURKEY | 37 | 500 | 200 | 200F | 1300 | 1300F |
| | YUGOSLAVIA | 37 | 800 | 900 | 800 | 600 | 644 |
| | TOTAL AREA | 37 | 16200 | 15400 | 16100F | 16500F | 17193F |
| | ANGOLA | 47 | 1100 | 1200 | 700 | 900 | 900F |
| | TOTAL AREA | 47 | 1100 | 1200 | 700 | 900 | 900F |
| | ITEM TOTAL | S | 17300 | 16600 | 16800F | 17400F | 18093F |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
REDFISHES, BASSES, CONGERS, ETC.

TABLE 833 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
RASCASSES, PERCHES DE MER, CONGRES, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN RED MULLET<br>FR ROUGET DE ROCHE<br>SP SALMONETE DE ROCA<br>SC MULLUS SURMULETUS<br>TC 1,70(41)007,01 | NETHERLANDS | 27 | 00 | 00 | 00 | 00 | 0 |
| | PORTUGAL | 27 | 100 | 100 | 100 | 100 | 58 |
| | SPAIN | 27 | 700 | 700F | 400 | 500 | 414 |
| | ENGLD WALES | 27 | 00 | 00 | 00 | 00 | 9 |
| | TOTAL AREA | 27 | 800 | 800F | 500 | 600 | 481 |
| | SPAIN | 34 | 100 | 100F | 00 | 300 | 300F |
| | TOTAL AREA | 34 | 100 | 100F | 00 | 300 | 300F |
| | ROMANIA | 37 | 00 | 00 | 00 | 00 | 35 |
| | TOTAL AREA | 37 | 00 | 00 | 00 | 00 | 35 |
| | ITEM TOTAL | S | 900 | 900F | 500 | 900 | 816F |
| EN SURMULLETS (=RED MULLETS)<br>FR ROUGETS<br>SP SALMONETES<br>SC MULLUS SPP.<br>TC 1,70(41)007 | DOMINICAN RP | 31 | 100 | 100F | 100F | 100 | 108 |
| | TOTAL AREA | 31 | 100 | 100F | 100F | 100 | 108 |
| | GREECE | 34 | 2000 | 2200 | 1700 | 1000 | 1000F |
| | MOROCCO | 34 | 100 | 100 | 100 | 100 | 150 |
| | PORTUGAL | 34 | 00 | 00 | 00 | ... | 10 |
| | SENEGAL | 34 | 300 | 400 | 500 | 400 | 47 |
| | TOTAL AREA | 34 | 2400 | 2700 | 2300 | 1500 | 1207F |
| | ALGERIA | 37 | 600 | 600 | 700 | 700 | 854 |
| | CYPRUS | 37 | 200 | 200 | 200 | 200F | 200 |
| | EGYPT | 37 | 900 | 1200 | 1300 | 800 | 915 |
| | FRANCE | 37 | 200 | 400 | 500 | 300 | 280 |
| | GREECE | 37 | 2000 | 2000 | 2000 | 2000 | 2000F |
| | ISRAEL | 37 | 400 | 300 | 100 | 300 | 238 |
| | ITALY | 37 | 7600 | 7900 | 7800 | 9400 | 11200 |
| | MALTA | 37 | 00 | 00 | 00 | 00 | 7 |
| | MOROCCO | 37 | 100 | 100 | 200 | 200 | 123 |
| | SPAIN | 37 | 2200 | 2200F | 2500 | 2400 | 2400F |
| | TUNISIA | 37 | 1600 | 1800 | 1600 | 1300 | 1633 |
| | TURKEY | 37 | 1800 | 800 | 800F | 2200 | 1640 |
| | USSR | 37 | 100 | 100 | 200 | 100 | 100 |
| | YUGOSLAVIA | 37 | 100 | 200 | 100 | 100 | 194 |
| | TOTAL AREA | 37 | 17800 | 17800F | 18000F | 20000F | 21784F |
| | BRAZIL | 41 | 500 | 500 | 700 | 700F | 700F |
| | TOTAL AREA | 41 | 500 | 500 | 700 | 700F | 700F |
| | SEYCHELLES | 51 | ... | ... | ... | ... | 20 |
| | TOTAL AREA | 51 | ... | ... | ... | ... | 20 |
| | ITEM TOTAL | S | 20800 | 21100F | 21100F | 22300F | 23819F |
| EN GOATFISHES<br>FR ROUGETS<br>SP FALSOS SALMONETES<br>SC UPENEUS SPP.<br>TC 1,70(41)251 | EGYPT | 51 | 200 | 200 | 200 | 100 | 182 |
| | INDIA | 51 | 700 | 2300 | 4400 | 4600 | 2336 |
| | TOTAL AREA | 51 | 900 | 2500 | 4600 | 4700 | 2518 |
| | INDIA | 57 | 1400 | 1600 | 1500 | 900 | 1478 |
| | TOTAL AREA | 57 | 1400 | 1600 | 1500 | 900 | 1478 |
| | HONG KONG | 61 | 1300 | 1400 | 1600 | 2000 | 2493 |
| | OTHER N.E.S. | 61 | 7500F | 8300F | 6200F | 5900F | 5600F |
| | TOTAL AREA | 61 | 8800F | 9700F | 7800F | 7900F | 8093F |
| | WE MALAYSIA | 71 | 900 | 600 | 600 | 1000 | 2605 |
| | PHILIPPINES | 71 | 800 | 200 | 500 | 1400 | 16010 |
| | SINGAPORE | 71 | 900 | 100 | 200 | 200 | 67 |
| | TOTAL AREA | 71 | 2600 | 900 | 1300 | 2600 | 18682 |
| | ITEM TOTAL | S | 13700F | 14700F | 15200F | 16100F | 30771F |
| EN SPOTTED SICKLEFISH<br>FR DISQUE<br>SP ...C<br>SC DREPANE PUNCTATA<br>TC 1,70(52)132,01 | WE MALAYSIA | 71 | 100 | 100 | 300 | 300 | 309 |
| | SARAWAK | 71 | - | 100 | 100 | 100 | 81 |
| | TOTAL AREA | 71 | 100 | 200 | 400 | 400 | 390 |
| | ITEM TOTAL | S | 100 | 200 | 400 | 400 | 390 |

TABLE 833 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
REDFISHES, BASSES, CONGERS, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
RASCASSES, PERCHES DE MER, CONGRES, ETC.

| SPECIES ITEM / CATEGORIE D'ESPECE | COUNTRY / PAYS | AREA / ZONE | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT |
|---|---|---|---|---|---|---|---|
| EN SICKLEFISH | CAMEROON | 34 | 500 | 300F | 200 | 200F | 200F |
| FR DISQUE | CONGO | 34 | 00 | 00 | 00 | ... | 15 |
| SP ...C | GHANA | 34 | 600 | 500 | 700 | 500 | 114 |
| SC DREPANE AFRICANA | IVORY COAST | 34 | ... | 200 | 200 | 500 | 388 |
| TC 1,70(52)132,02 | TOTAL AREA | 34 | 1100 | 1000F | 1100 | 1200F | 717F |
| | ITEM TOTAL | S | 1100 | 1000F | 1100 | 1200F | 717F |
| EN TAUTOG | USA | 21 | 100 | 100 | 100 | 100 | 100 |
| FR ...B | TOTAL AREA | 21 | 100 | 100 | 100 | 100 | 100 |
| SP ...C | | | | | | | |
| SC TAUTOGA ONITIS | ITEM TOTAL | S | 100 | 100 | 100 | 100 | 100 |
| TC 1,70(63)243,01 | | | | | | | |
| EN WRASSES | DOMINICAN RP | 31 | 100 | 100F | 100F | 200 | 145 |
| FR LABRES | USA | 31 | - | - | 00 | - | 0 |
| SP LABRIDOS (=TORDOS, MARAGOTAS) | TOTAL AREA | 31 | 100 | 100F | 100F | 200 | 145 |
| SC LABRIDAE | AUSTRALIA | 57 | 00 | 00 | 00 | 00 | 0 |
| TC 1,70(63) | TOTAL AREA | 57 | 00 | 00 | 00 | 00 | 0 |
| | AUSTRALIA | 71 | 00 | 00 | 00 | 00 | 0 |
| | WE MALAYSIA | 71 | 100 | 00 | 00 | 00 | 293 |
| | TOTAL AREA | 71 | 100 | 00 | 00 | 00 | 293 |
| | USA | 77 | 00 | 00 | 00 | 00 | 2 |
| | TOTAL AREA | 77 | 00 | 00 | 00 | 00 | 2 |
| | ITEM TOTAL | S | 200 | 100F | 100F | 200 | 440 |
| EN MORWONGS | AUSTRALIA | 57 | 100 | 00 | 00 | 00 | 0 |
| FR ...B | TOTAL AREA | 57 | 100 | 00 | 00 | 00 | 0 |
| SP ...C | | | | | | | |
| SC NEMADACTYLUS SPP. | AUSTRALIA | 81 | 800 | 1000 | 1200 | 1300 | 1300F |
| TC 1,70(67)305 | JAPAN | 81 | ... | ... | ... | ... | - |
| | TOTAL AREA | 81 | 800 | 1000 | 1200 | 1300 | 1300F |
| | ITEM TOTAL | S | 900 | 1000 | 1200 | 1300 | 1300F |
| EN HAWKFISH | ARGENTINA | 41 | 11000 | 12000 | 12700 | 11300 | 6900 |
| FR ...B | TOTAL AREA | 41 | 11000 | 12000 | 12700 | 11300 | 6900 |
| SP CASTANETA | | | | | | | |
| SC CHEILODACTYLUS BERGI | ITEM TOTAL | S | 11000 | 12000 | 12700 | 11300 | 6900 |
| TC 1,70(69)270,02 | | | | | | | |
| EN PINTADILLA | PERU | 87 | 300 | 200 | 300 | 400 | 159 |
| FR ...B | TOTAL AREA | 87 | 300 | 200 | 300 | 400 | 159 |
| SP PINTADILLA | | | | | | | |
| SC CHEILODACTYLUS VARIEGATUS | ITEM TOTAL | S | 300 | 200 | 300 | 400 | 159 |
| TC 1,70(69)270,03 | | | | | | | |
| EN TARAKIHI | JAPAN | 81 | ... | 400 | 1100 | 700 | 1481 |
| FR ...B | NEW ZEALAND | 81 | 5200 | 5200 | 4300 | 3800 | 3801 |
| SP ...C | TOTAL AREA | 81 | 5200 | 5600 | 5400 | 4500 | 5282 |
| SC CHEILODACTYLUS MACROPTERUS | | | | | | | |
| TC 1,70(69)270,04 | ITEM TOTAL | S | 5200 | 5600 | 5400 | 4500 | 5282 |
| EN TRUMPETERS | AUSTRALIA | 57 | 00 | 00 | 00 | 00 | 0 |
| FR ...B | TOTAL AREA | 57 | 00 | 00 | 00 | 00 | 0 |
| SP ...C | | | | | | | |
| SC LATRIDAE | NEW ZEALAND | 81 | 1000 | 1000 | 800 | 800 | 730 |
| TC 1,70(71) | TOTAL AREA | 81 | 1000 | 1000 | 800 | 800 | 730 |
| | ITEM TOTAL | S | 1000 | 1000 | 800 | 800 | 730 |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
REDFISHES, BASSES, CONGERS, ETC.

TABLE B33 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
RASCASSES, PERCHES DE MER, CONGRES, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN JAPANESE SANDFISH | JAPAN | 61 | 31000 | 31900 | 29200 | 30500 | 31366 |
| FR ...8 | KOREA REP | 61 | 16100 | 24800 | 10000 | 20700 | 12723 |
| SP ...C | | | | | | | |
| SC ARCTOSCOPUS JAPONICUS | TOTAL AREA | 61 | 47100 | 56700 | 39200 | 51200 | 44089 |
| TC 1,70(72)103,01 | | | | | | | |
| | ITEM TOTAL | S | 47100 | 56700 | 39200 | 51200 | 44089 |
| EN BRAZILIAN SANDPERCH | BRAZIL | 41 | 1400 | 900 | 1200 | 1200F | 1200F |
| FR ...8 | | | | | | | |
| SP ...C | TOTAL AREA | 41 | 1400 | 900 | 1200 | 1200F | 1200F |
| SC PINGUIPES FASCIATUS | | | | | | | |
| TC 1,70(76)288,02 | | | | | | | |
| | ITEM TOTAL | S | 1400 | 900 | 1200 | 1200F | 1200F |
| EN FLATHEAD | ARGENTINA | 41 | 2600 | 2900 | 3200 | 4000 | 3900 |
| FR ...8 | | | | | | | |
| SP PEZ PALO | TOTAL AREA | 41 | 2600 | 2900 | 3200 | 4000 | 3900 |
| SC PERCOPHIS BRASILIENSIS | | | | | | | |
| TC 1,70(79)202,01 | | | | | | | |
| | ITEM TOTAL | S | 2600 | 2900 | 3200 | 4000 | 3900 |
| EN PATAGONIAN BLENNIE | ARGENTINA | 41 | 100 | 100 | 00 | 00 | 100 |
| FR ...8 | | | | | | | |
| SP ROBALO PATAGONICO (=BABOSA) | TOTAL AREA | 41 | 100 | 100 | 00 | 00 | 100 |
| SC ELEGINOPS MACLOVINUS | | | | | | | |
| TC 1,70(92)007,02 | CHILE | 87 | 700 | 400 | 500 | 600 | 730 |
| | TOTAL AREA | 87 | 700 | 400 | 500 | 600 | 730 |
| | ITEM TOTAL | S | 800 | 500 | 500 | 600 | 830 |
| EN PERCOIDS N.E.I. | BELGIUM | 27 | 00 | 00 | - | - | - |
| FR PERCOIDES N.C.A. | NETHERLANDS | 27 | 00 | 00 | 00 | 00 | - |
| SP PERCOIDEOS N.E.P. | SWEDEN | 27 | 00 | 00 | 00 | 00 | 15 |
| SC PERCOIDEI | TOTAL AREA | 27 | 00 | 00 | 00 | 00 | 15 |
| TC 1,70 | DOMINICAN RP | 31 | 100 | 100F | 100F | 100 | 126 |
| | TOTAL AREA | 31 | 100 | 100F | 100F | 100 | 126 |
| | CYPRUS | 37 | 00 | 200 | 00 | 00 | - |
| | TUNISIA | 37 | 00 | 00 | 00 | 00 | 40 |
| | TURKEY | 37 | 2100 | 00 | - | - | - |
| | TOTAL AREA | 37 | 2100 | 200 | 00 | 00 | 40 |
| | ARGENTINA | 41 | 500 | 1700 | 900 | 1000 | 1600 |
| | BRAZIL | 41 | 1700 | 1600 | 3100 | 3100F | 3100F |
| | BULGARIA | 41 | 100 | 500 | - | - | - |
| | TOTAL AREA | 41 | 2300 | 3800 | 4000 | 4100F | 4700F |
| | INDIA | 51 | 7600 | 5800 | 7500 | 1400 | 718 |
| | SEYCHELLES | 51 | ... | ... | ... | ... | 200 |
| | YEMEN AR RP | 51 | 200F | 200F | 300F | 300F | 330 |
| | TOTAL AREA | 51 | 7800F | 6000F | 7800F | 1700F | 1248 |
| | AUSTRALIA | 57 | 100 | 200 | 200 | 100 | 100F |
| | INDIA | 57 | 6300 | 7200 | 6900 | 6400 | 8929 |
| | TOTAL AREA | 57 | 6400 | 7400 | 7100 | 6500 | 9029F |
| | HONG KONG | 61 | 400 | 400 | 400 | 500 | 627 |
| | TOTAL AREA | 61 | 400 | 400 | 400 | 500 | 627 |
| | AUSTRALIA | 71 | 300 | 200 | 200 | 300 | 300F |
| | SARAWAK | 71 | 100 | 00 | 00 | 00 | 141 |
| | PHILIPPINES | 71 | 700 | 300 | 600 | 2500 | 5169 |
| | TOTAL AREA | 71 | 1100 | 500 | 800 | 2800 | 5610F |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
REDFISHES, BASSES, CONGERS, ETC.

TABLE B33 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
RASCASSES, PERCHES DE MER, CONGRES, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| | AUSTRALIA | 81 | 600 | 600 | 600 | 900 | 900F |
| | NEW ZEALAND | 81 | 1800 | 1800 | 1400 | 1900 | 1999 |
| | TOTAL AREA | 81 | 2400 | 2400 | 2000 | 2800 | 2899F |
| | ITEM TOTAL | S | 22600F | 20800F | 22200F | 18500F | 24294F |
| EN ATLANTIC WOLFFISH (=CATFISH) | BELGIUM | 27 | 100 | 100 | 100 | 100 | 92 |
| FR LOUP ATLANTIQUE | DENMARK | 27 | 700 | 1000 | 1200 | 1200 | 1106 |
| SP PERRO DEL NORTE | FAEROE IS | 27 | 100 | 200 | 300 | 300 | 100 |
| SC ANARHICHAS LUPUS | GERMAN DM RP | 27 | 300 | 00 | 00 | 00 | 9 |
| TC 1,71(02)001,01 | GERMANY FED | 27 | 2200 | 2200 | 1300 | 1300 | 1322 |
| | ICELAND | 27 | 5700 | 5300 | 9000 | 10600 | 11999 |
| | JAPAN | 27 | ... | 00 | ... | ... | - |
| | NETHERLANDS | 27 | 00 | 00 | 00 | 00 | 0 |
| | NORWAY | 27 | 1300 | 1700 | 2400 | 4300 | 1718 |
| | SWEDEN | 27 | 200 | 100 | 200 | 200 | 178 |
| | USSR | 27 | 12500 | 11700 | 12100 | 21800 | 30075 |
| | ENGLD WALES | 27 | 3800 | 5200 | 5300 | 4800 | 4152 |
| | SCOTLAND | 27 | 500 | 400 | 500 | 500 | 569 |
| | TOTAL AREA | 27 | 27400 | 27900 | 32400 | 45100 | 51320 |
| | ITEM TOTAL | S | 27400 | 27900 | 32400 | 45100 | 51320 |
| EN WOLFFISHES (=CATFISHES) | CANADA | 21 | 3900 | 5200 | 3800 | 3500 | 3677 |
| FR LOUPS | GERMAN DM RP | 21 | 400 | 00 | 00 | 00 | 39 |
| SP PERRITOS DEL NORTE | GERMANY FED | 21 | 300 | 400 | 600 | 900 | 386 |
| SC ANARHICHAS SPP | GREENLAND | 21 | 2700 | 2600 | 3500 | 4200 | 5328 |
| TC 1,71(02)001 | ICELAND | 21 | 00 | 00 | 00 | 00 | 0 |
| | JAPAN | 21 | ... | 00 | 00 | 00 | - |
| | NORWAY | 21 | 500 | 300 | - | 200 | 560 |
| | POLAND | 21 | - | 00 | 00 | 200 | - |
| | ST PIER MIQU | 21 | 00 | 100 | 00 | 00 | 0 |
| | USSR | 21 | 800 | 2600 | 3700 | 2800 | 2936 |
| | ENGLD WALES | 21 | 100 | 200 | 400 | 200 | 460 |
| | USA | 21 | 300 | 300 | 300 | 300 | 397 |
| | TOTAL AREA | 21 | 9000 | 11700 | 12300 | 12300 | 13783 |
| | ITEM TOTAL | S | 9000 | 11700 | 12300 | 12300 | 13783 |
| EN EELPOUT | USSR | 27 | 11900 | 12500 | 10800 | 13500 | 18615 |
| FR LOQUETTE | | | | | | | |
| SP ...C | TOTAL AREA | 27 | 11900 | 12500 | 10800 | 13500 | 18615 |
| SC ZOARCES VIVIPARUS | | | | | | | |
| TC 1,71(15)004,01 | ITEM TOTAL | S | 11900 | 12500 | 10800 | 13500 | 18615 |
| EN OCEAN POUT | USSR | 21 | 900 | 3900 | 1100 | 3200 | 483 |
| FR LOQUETTE D'AMERIQUE | USA | 21 | 00 | - | - | - | - |
| SP ...C | TOTAL AREA | 21 | 900 | 3900 | 1100 | 3200 | 483 |
| SC MACROZOARCES AMERICANUS | | | | | | | |
| TC 1,71(15)012,02 | ITEM TOTAL | S | 900 | 3900 | 1100 | 3200 | 483 |
| EN CUSK-EEL (=ROCKLING) | ARGENTINA | 41 | 1100 | 1100 | 2400 | 1500 | 2300 |
| FR ...B | GERMANY FED | 41 | - | - | 100 | - | - |
| SP CONGRIO ROSADO | TOTAL AREA | 41 | 1100 | 1100 | 2500 | 1500 | 2300 |
| SC GENYPTERUS BLACODES | | | | | | | |
| TC 1,72(02)001,01 | AUSTRALIA | 57 | 00 | 00 | 00 | 00 | 0 |
| | TOTAL AREA | 57 | 00 | 00 | 00 | 00 | 0 |
| | ITEM TOTAL | S | 1100 | 1100 | 2500 | 1500 | 2300 |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
REDFISHES, BASSES, CONGERS, ETC.

TABLE B33 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
RASCASSES, PERCHES DE MER, CONGRES, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN KINGKLIP | BULGARIA | 47 | 400 | 200 | 100 | 100 | 100 |
| FR ...B | GERMANY FED | 47 | 100 | - | - | 100 | - |
| SP ...C | ISRAEL | 47 | - | - | - | 200 | 99 |
| SC XIPHIURUS CAPENSIS | NAMIBIA | 47 | ... | ... | ... | ... | ... |
| TC 1,72(02)001,05 | POLAND | 47 | - | - | ... | 2200 | 2150 |
| | SOUTH AFRICA | 47 | 2900 | 4900 | 5200 | 5800 | 3616 |
| | SPAIN | 47 | - | - | - | 12400 | 12400F |
| | ZAIRE | 47 | 200 | 400 | 400F | 400F | 400F |
| | TOTAL AREA | 47 | 3600 | 5500 | 5700F | 21200F | 18765F |
| | ITEM TOTAL | S | 3600 | 5500 | 5700F | 21200F | 18765F |
| EN CUSK-EELS N.E.I. | NEW ZEALAND | 81 | 300 | 300 | 300 | 400 | 435 |
| FR DONZELLES N.C.A. | TOTAL AREA | 81 | 300 | 300 | 300 | 400 | 435 |
| SP CONGRIDOS ROSADOS N.E.P. | | | | | | | |
| SC GENYPTERUS SPP. | CHILE | 87 | 3700 | 3700 | 4700 | 4100 | 5348 |
| TC 1,72(02)001 | PERU | 87 | 1300 | 700 | 1000 | 2200 | 1709 |
| | TOTAL AREA | 87 | 5000 | 4400 | 5700 | 6300 | 7057 |
| | ITEM TOTAL | S | 5300 | 4700 | 6000 | 6700 | 7492 |
| EN PACIFIC SAND LAUNCE | JAPAN | 61 | 227100 | 271900 | 194900 | 194000 | 299362 |
| FR LANCON DU PACIFIQUE | TOTAL AREA | 61 | 227100 | 271900 | 194900 | 194000 | 299362 |
| SP LANZON DEL PACIFICO | | | | | | | |
| SC AMMODYTES PERSONATUS | | | | | | | |
| TC 1,72(04)002,04 | ITEM TOTAL | S | 227100 | 271900 | 194900 | 194000 | 299362 |
| EN SANDEELS (=SANDLANCES) | USA | 21 | 00 | 00 | 00 | 00 | 0 |
| FR LANCONS | TOTAL AREA | 21 | 00 | 00 | 00 | 00 | 0 |
| SP LANZONES | | | | | | | |
| SC AMMODYTES SPP. | DENMARK | 27 | 191000 | 393200 | 336900 | 282800 | 432054 |
| TC 1,72(04)002 | FAEROE IS | 27 | 00 | 00 | 00 | 1400 | 6400 |
| | GERMANY FED | 27 | - | 100 | 00 | - | - |
| | NORWAY | 27 | 600 | 2100 | 18800 | 17200 | 77965 |
| | SWEDEN | 27 | 00 | 00 | 7200 | 1100 | 189 |
| | ENGLD WALES | 27 | - | - | 2000 | 4300 | 6682 |
| | SCOTLAND | 27 | 00 | 00 | 00 | 00 | 8817 |
| | TOTAL AREA | 27 | 191600 | 395400 | 364900 | 306800 | 532107 |
| | ITEM TOTAL | S | 191600 | 395400 | 364900 | 306800 | 532107 |
| EN KOREAN SANDLAUNCE | KOREA REP | 61 | 7000 | 500 | 2400 | 4600 | 4450 |
| FR ...B | TOTAL AREA | 61 | 7000 | 500 | 2400 | 4600 | 4450 |
| SP ...C | | | | | | | |
| SC HYPOPTICHUS DYBOWSKII | | | | | | | |
| TC 1,72(04)009,01 | ITEM TOTAL | S | 7000 | 500 | 2400 | 4600 | 4450 |
| EN SURGEONFISHES | PHILIPPINES | 71 | 6200 | 4600 | 2500 | 7600 | 6265 |
| FR ...B | TOTAL AREA | 71 | 6200 | 4600 | 2500 | 7600 | 6265 |
| SP ...C | | | | | | | |
| SC ACANTHURIDAE | | | | | | | |
| TC 1,74(02) | ITEM TOTAL | S | 6200 | 4600 | 2500 | 7600 | 6265 |
| EN ATLANTIC GOBIES | USSR | 27 | 1300 | 1900 | 2300 | 2200 | 2288 |
| FR GOBIES DE L'ATLANTIQUE | TOTAL AREA | 27 | 1300 | 1900 | 2300 | 2200 | 2288 |
| SP GOBIDOS, CHAPARRUDOS | | | | | | | |
| SC GOBIUS SPP. | BULGARIA | 37 | 100 | 00 | 00 | 100 | 0 |
| TC 1,77(02)003 | ITALY | 37 | 4000 | 4100 | 4500 | 4100 | 3900 |
| | ROMANIA | 37 | 100 | 100 | 100 | 100 | 44 |
| | TURKEY | 37 | 100 | 100 | 100F | 100F | 100F |
| | USSR | 37 | 4400 | 4400 | 3500 | 4500 | 6000 |
| | TOTAL AREA | 37 | 8700 | 8700 | 8200F | 8900F | 10044F |
| | ITEM TOTAL | S | 10000 | 10600 | 10500F | 11100F | 12332F |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
REDFISHES, BASSES, CONGERS, ETC.

TABLE B33 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
RASCASSES, PERCHES DE MER, CONGRES, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN PACIFIC GOBIES | USSR | 61 | 18100 | 20100 | 20500 | 31800 | 26400 |
| FR GOBIES DU PACIFIQUE | | | | | | | |
| SP GOBIDOS DEL PACIFICO | TOTAL AREA | 61 | 18100 | 20100 | 20500 | 31800 | 26400 |
| SC GOBIIDAE | | | | | | | |
| TC 1,77(02) | PHILIPPINES | 71 | 00 | - | 100 | 100 | 1 |
| | TOTAL AREA | 71 | 00 | - | 100 | 100 | 1 |
| | ITEM TOTAL | S | 18100 | 20100 | 20600 | 31900 | 26401 |
| EN ATLANTIC REDFISH | BULGARIA | 21 | - | 00 | 100 | 100 | - |
| FR SEBASTE | CANADA | 21 | 108500 | 112800 | 109900 | 158500 | 86258 |
| SP GALLINETA | FAEROE IS | 21 | 100 | 100 | 100 | 100 | 0 |
| SC SEBASTES MARINUS | FRANCE | 21 | - | - | - | - | 1030 |
| TC 1,78(01)001,01 | GERMAN DM RP | 21 | 7000 | 12700 | 4500 | 2800 | 2492 |
| | GERMANY FED | 21 | 4000 | 2100 | 3500 | 6600 | 7291 |
| | GREENLAND | 21 | 200 | 300 | 200 | 1200 | 2410 |
| | ICELAND | 21 | - | 200 | 300 | - | - |
| | JAPAN | 21 | ... | 8800 | 3700 | 4700 | 838 |
| | NORWAY | 21 | 200 | 100 | 00 | 100 | 116 |
| | POLAND | 21 | 5900 | 8400 | 3300 | 5200 | 4865 |
| | PORTUGAL | 21 | - | - | - | 7800 | 7165 |
| | ROMANIA | 21 | 1200 | 200 | 400 | 300 | - |
| | ST PIER MIQU | 21 | 1600 | 1700 | 700 | 1700 | 1700F |
| | USSR | 21 | 76000 | 100800 | 130000 | 98500 | 95140 |
| | ENGLD WALES | 21 | 100 | 100 | 700 | 1200 | 4970 |
| | USA | 21 | 25100 | 27200 | 26700 | 24400 | 18819 |
| | TOTAL AREA | 21 | 229900 | 275500 | 284100 | 313200 | 233094F |
| | BELGIUM | 27 | 2200 | 2800 | 2500 | 1700 | 2152 |
| | FAEROE IS | 27 | 100 | 100 | 00 | 400 | 300 |
| | FRANCE | 27 | - | - | - | - | 1465 |
| | GERMAN DM RP | 27 | 8300 | 15600 | 10800 | 12600 | 29562 |
| | GERMANY FED | 27 | 69600 | 69100 | 57000 | 55900 | 52960 |
| | ICELAND | 27 | 24800 | 31500 | 32500 | 28600 | 37593 |
| | NETHERLANDS | 27 | 00 | 00 | 00 | 00 | 0 |
| | NORWAY | 27 | 3900 | 4700 | 6800 | 7700 | 7090 |
| | POLAND | 27 | 5300 | 2900 | 1600 | 500 | 1293 |
| | ROMANIA | 27 | 00 | - | - | - | - |
| | SWEDEN | 27 | 00 | 00 | 00 | 00 | 1 |
| | USSR | 27 | 13100 | 29900 | 22700 | 31900 | 49012 |
| | ENGLD WALES | 27 | 7300 | 7500 | 8000 | 7700 | 6134 |
| | SCOTLAND | 27 | 200 | 200 | 200 | 200 | 157 |
| | TOTAL AREA | 27 | 134800 | 164300 | 142100 | 147200 | 187719 |
| | ITEM TOTAL | S | 364700 | 439800 | 426200 | 460400 | 420813F |
| EN PACIFIC OCEAN-PERCH | JAPAN | 61 | 10900 | 14000 | 6000 | 11200 | 10013 |
| FR SEBASTE DU PACIFIQUE | USSR | 61 | 1500 | 3300 | 00 | 4700 | 9900 |
| SP GALLINETA DEL PACIFICO | | | | | | | |
| SC SEBASTES ALUTUS | TOTAL AREA | 61 | 12400 | 17300 | 6000 | 15900 | 19913 |
| TC 1,78(01)001,09 | CANADA | 67 | 3000 | 2300 | 4100 | 2800 | 2402 |
| | JAPAN | 67 | 50300 | 61300 | 69300 | 61200 | 56917 |
| | POLAND | 67 | - | - | - | - | 120 |
| | USSR | 67 | 60600 | 56600 | 52800 | 15800 | 21700 |
| | USA | 67 | 6900 | 4500 | 4300 | 2300 | 1004 |
| | TOTAL AREA | 67 | 120800 | 124700 | 130500 | 82100 | 82143 |
| | JAPAN | 77 | - | - | - | 100 | 12 |
| | TOTAL AREA | 77 | - | - | - | 100 | 12 |
| | ITEM TOTAL | S | 133200 | 142000 | 136500 | 98100 | 102068 |
| EN SCORPIONFISHES | SPAIN | 27 | 300 | 300F | 800 | ... | ... |
| FR RASCASSES | | | | | | | |
| SP RASCACIOS, CABRACHOS | TOTAL AREA | 27 | 300 | 300F | 800 | ... | ... |
| SC SCORPAENA SPP. | | | | | | | |
| TC 1,78(01)009 | USSR | 31 | - | - | - | - | - |
| | TOTAL AREA | 31 | - | - | - | - | - |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
REDFISHES, BASSES, CONGERS, ETC.

TABLE B33 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
RASCASSES, PERCHES DE MER, CONGRES, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| | GREECE | 34 | 300 | 300 | 200 | 100 | 100F |
| | SPAIN | 34 | - | - | - | - | - |
| | TOTAL AREA | 34 | 300 | 300 | 200 | 100 | 100F |
| | CYPRUS | 37 | 00 | 00 | 00 | 00 | - |
| | FRANCE | 37 | - | - | - | - | 230 |
| | GREECE | 37 | 600 | 600 | 800 | 1000 | 1000F |
| | ITALY | 37 | 1800 | 2200 | 2600 | 2600 | 3100 |
| | MALTA | 37 | 00 | 00 | 00 | 00 | 4 |
| | SPAIN | 37 | 200 | 200F | - | - | - |
| | TUNISIA | 37 | 100 | 100 | 100 | 100 | 92 |
| | TURKEY | 37 | 300 | 100 | 100F | 100F | 100F |
| | YUGOSLAVIA | 37 | 200 | 200 | 200 | 100 | 178 |
| | TOTAL AREA | 37 | 3200 | 3400F | 3800F | 3900F | 4704F |
| | CHILE | 87 | 400 | 300 | 300 | 300 | 306 |
| | TOTAL AREA | 87 | 400 | 300 | 300 | 300 | 306 |
| | ITEM TOTAL | S | 4200 | 4300F | 5100F | 4300F | 5110F |
| EN BLACKBELLY ROSEFISH<br>FR SCORPENE<br>SP RUBIO<br>SC HELICOLENUS DACTYLOPTERUS<br>TC 1,78(01)017,03 | ARGENTINA | 41 | 200 | 00 | 100 | 200 | 0 |
| | TOTAL AREA | 41 | 200 | 00 | 100 | 200 | 0 |
| | ITEM TOTAL | S | 200 | 00 | 100 | 200 | 0 |
| EN JACOPEVER<br>FR ...8<br>SP ...C<br>SC SEBASTICHTHYS CAPENSIS<br>TC 1,78(01)023,01 | SOUTH AFRICA | 47 | 700 | 400 | 400 | 400 | 368 |
| | TOTAL AREA | 47 | 700 | 400 | 400 | 400 | 368 |
| | ITEM TOTAL | S | 700 | 400 | 400 | 400 | 368 |
| EN NORTH PACIFIC ROCKFISHES<br>FR SEBASTES<br>SP GALLINETAS (=ESCORPENIDOS)<br>SC SEBASTES SPP.,SEBASTOLOBUS SPP.<br>TC 1,78(01) | JAPAN | 61 | 23800 | 21100 | 21400 | 18100 | 11494 |
| | KOREA REP | 61 | 1500 | 1300 | 1100 | 1300 | 1741 |
| | TOTAL AREA | 61 | 25300 | 22400 | 22500 | 19400 | 13235 |
| | GERMAN DM RP | 67 | - | - | - | 500 | - |
| | JAPAN | 67 | 4800 | 3500 | 3900 | 19100 | 279 |
| | USA | 67 | 8500 | 7900 | 10400 | 9400 | 10561 |
| | TOTAL AREA | 67 | 13300 | 11400 | 14300 | 29000 | 10840 |
| | JAPAN | 77 | - | - | - | 1500 | - |
| | USA | 77 | 4000 | 4100 | 4500 | 6700 | 3016 |
| | TOTAL AREA | 77 | 4000 | 4100 | 4500 | 8200 | 3016 |
| | ITEM TOTAL | S | 42600 | 37900 | 41300 | 56600 | 27091 |
| EN CAPE GURNARD<br>FR GRONDIN DU CAP<br>SP RUBIO DEL CABO<br>SC TRIGLA CAPENSIS<br>TC 1,78(02)002,07 | SOUTH AFRICA | 47 | 00 | 00 | 400 | 300 | 320 |
| | TOTAL AREA | 47 | 00 | 00 | 400 | 300 | 320 |
| | ITEM TOTAL | S | 00 | 00 | 400 | 300 | 320 |
| EN EAST ATLANTIC GURNARDS<br>FR GRONDINS DE L'ATLANTIQUE EST<br>SP RUBIOS, GARNEOS<br>SC TRIGLA SPP.<br>TC 1,78(02)002 | BELGIUM | 27 | 700 | 700 | 700 | 700 | 619 |
| | FRANCE | 27 | 7100 | 7800 | 7600 | 8100 | 7225 |
| | GERMANY FED | 27 | 00 | 100 | 00 | 00 | 31 |
| | JAPAN | 27 | ... | ... | ... | 00 | 2 |
| | NETHERLANDS | 27 | 400 | 600 | 600 | 700 | 900 |
| | POLAND | 27 | ... | ... | ... | 200 | 14 |
| | PORTUGAL | 27 | 800 | 1000 | 700 | 1000 | 644 |
| | SWEDEN | 27 | 100 | 100 | 100 | 100 | 64 |
| | ENGLD WALES | 27 | 700 | 700 | 700 | 700 | 702 |
| | SCOTLAND | 27 | 100 | 100 | 100 | 200 | 131 |
| | NORTH IRELD | 27 | 00 | 00 | - | 00 | 1 |
| | TOTAL AREA | 27 | 9900 | 11100 | 10500 | 11700 | 10333 |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
REDFISHES, BASSES, CONGERS, ETC.

TABLE B33 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
RASCASSES, PERCHES DE MER, CONGRES, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| | JAPAN | 34 | 100 | 200 | 300 | 100 | 54 |
| | MOROCCO | 34 | 600 | 600 | 400 | 400 | 400 |
| | POLAND | 34 | ... | ... | ... | 500 | - |
| | PORTUGAL | 34 | 00 | 00 | 00 | 00 | 1 |
| | TOTAL AREA | 34 | 700 | 800 | 700 | 1000 | 455 |
| | EGYPT | 37 | ... | ... | ... | ... | 286 |
| | FRANCE | 37 | - | - | - | - | 161 |
| | MOROCCO | 37 | - | - | 00 | - | - |
| | TUNISIA | 37 | 00 | 100 | 100 | 00 | 50 |
| | TURKEY | 37 | 100 | 100 | 100F | 100F | 100F |
| | TOTAL AREA | 37 | 100 | 200 | 200F | 100F | 597F |
| | JAPAN | 47 | 00 | 00 | 200 | 200 | 179 |
| | POLAND | 47 | - | - | ... | 200 | - |
| | PORTUGAL | 47 | - | - | 00 | 00 | 10 |
| | USSR | 47 | 400 | - | - | - | - |
| | TOTAL AREA | 47 | 400 | 00 | 200 | 400 | 189 |
| | ITEM TOTAL | S | 11100 | 12100 | 11600F | 13200F | 11574F |
| EN ATLANTIC SEAROBINS | JAPAN | 21 | ... | 00 | 00 | - | - |
| FR ...B | POLAND | 21 | ... | ... | ... | 1100 | 542 |
| SP RUBIOS AMERICANOS | USSR | 21 | 300 | 800 | 3800 | 1800 | 10797 |
| SC PRIONOTUS SPP. | USA | 21 | 100 | 100 | 100 | 100 | 100 |
| TC 1,78(02)020 | TOTAL AREA | 21 | 400 | 900 | 3900 | 3000 | 11439 |
| | USSR | 34 | - | 1700 | 2200 | 3400 | 6400 |
| | TOTAL AREA | 34 | - | 1700 | 2200 | 3400 | 6400 |
| | BRAZIL | 41 | 00 | 00 | 00 | 00 | 0 |
| | TOTAL AREA | 41 | 00 | 00 | 00 | 00 | 0 |
| | ITEM TOTAL | S | 400 | 2600 | 6100 | 6400 | 17839 |
| EN LATCHET | AUSTRALIA | 57 | 00 | 00 | 00 | 00 | 0 |
| FR ...B | | | | | | | |
| SP ...C | TOTAL AREA | 57 | 00 | 00 | 00 | 00 | 0 |
| SC PTERYGOTRIGLA POLYOMMATA | | | | | | | |
| TC 1,78(02)025,01 | AUSTRALIA | 81 | 100 | 100 | 200 | 300 | 300F |
| | TOTAL AREA | 81 | 100 | 100 | 200 | 300 | 300F |
| | ITEM TOTAL | S | 100 | 100 | 200 | 300 | 300F |
| EN LINGCOD | CANADA | 67 | 2500 | 2300 | 1900 | 1800 | 1966 |
| FR MORUE-LINGUE | USA | 67 | 2100 | 2000 | 2500 | 3300 | 1973 |
| SP BACALAO LARGO (=LORCHA) | | | | | | | |
| SC OPHIODON ELONGATUS | TOTAL AREA | 67 | 4600 | 4300 | 4400 | 5100 | 3939 |
| TC 1,78(07)005,01 | USA | 77 | 600 | 800 | 500 | 200 | 1093 |
| | TOTAL AREA | 77 | 600 | 800 | 500 | 200 | 1093 |
| | ITEM TOTAL | S | 5200 | 5100 | 4900 | 5300 | 5032 |
| EN ATKA MACKEREL | JAPAN | 61 | 146500 | 147000 | 180600 | 115000 | 142868 |
| FR MAQUEREAU DE ATKA | KOREA REP | 61 | ... | ... | ... | ... | 10372 |
| SP LORCHA DE ATKA | USSR | 61 | 15900 | 21200 | 29900 | 21700 | 43800 |
| SC PLEUROGRAMMUS AZONUS | | | | | | | |
| TC 1,78(07)014,02 | TOTAL AREA | 61 | 162400 | 168200 | 210500 | 136700 | 197040 |
| | JAPAN | 67 | ... | 100 | ... | ... | 33 |
| | POLAND | 67 | - | - | - | - | 83 |
| | USSR | 67 | 11300 | 15400 | 10800 | 12900 | 18900 |
| | TOTAL AREA | 67 | 11300 | 15500 | 10800 | 12900 | 19016 |
| | ITEM TOTAL | S | 173700 | 183700 | 221300 | 149600 | 216056 |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
REDFISHES, BASSES, CONGERS, ETC.

TABLE 833 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
RASCASSES, PERCHES DE MER, CONGRES, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN SABLEFISH<br>FR MORUE CHARBONNIERE<br>SP BACALAO NEGRO<br>SC ANOPLOPOMA FIMBRIA<br>TC 1,78(08)004,01 | JAPAN | 61 | 3100 | 4600 | 4600 | 3800 | 2831 |
| | USSR | 61 | - | - | - | 1700 | 2000 |
| | TOTAL AREA | 61 | 3100 | 4600 | 4600 | 5500 | 4831 |
| | CANADA | 67 | 300 | 300 | 900 | 800 | 367 |
| | JAPAN | 67 | 40600 | 40300 | 50700 | 38300 | 31324 |
| | USSR | 67 | 6600 | 4700 | 3200 | 400 | 300 |
| | USA | 67 | 1600 | 1200 | 4200 | 3500 | 2252 |
| | TOTAL AREA | 67 | 49100 | 46500 | 59000 | 43000 | 34243 |
| | USA | 77 | 1300 | 1500 | 1300 | 1100 | 3248 |
| | TOTAL AREA | 77 | 1300 | 1500 | 1300 | 1100 | 3248 |
| | ITEM TOTAL | S | 53500 | 52600 | 64900 | 49600 | 42322 |
| EN INDO-PACIFIC FLATHEAD<br>FR ...8<br>SP ...C<br>SC PLATYCEPHALUS INDICUS<br>TC 1,78(09)018,01 | KOREA REP | 61 | 1600 | 1000 | 1400 | 1600 | 1352 |
| | TOTAL AREA | 61 | 1600 | 1000 | 1400 | 1600 | 1352 |
| | ITEM TOTAL | S | 1600 | 1000 | 1400 | 1600 | 1352 |
| EN FLATHEADS<br>FR ...8<br>SP PLATICEFALIDOS<br>SC PLATYCEPHALIDAE<br>TC 1,78(09) | AUSTRALIA | 57 | 1100 | 900 | 800 | 100 | 100F |
| | TOTAL AREA | 57 | 1100 | 900 | 800 | 100 | 100F |
| | AUSTRALIA | 71 | 100 | 100 | 100 | 100 | 100F |
| | TOTAL AREA | 71 | 100 | 100 | 100 | 100 | 100F |
| | AUSTRALIA | 81 | 1600 | 1300 | 1500 | 1600 | 1600F |
| | TOTAL AREA | 81 | 1600 | 1300 | 1500 | 1600 | 1600F |
| | ITEM TOTAL | S | 2800 | 2300 | 2400 | 1800 | 1800F |
| EN SCULPINS<br>FR CHABOTS<br>SP ...C<br>SC MYOXOCEPHALUS SPP.<br>TC 1,78(13)012 | USSR | 21 | 2700 | 1500 | 6500 | 6400 | 1349 |
| | TOTAL AREA | 21 | 2700 | 1500 | 6500 | 6400 | 1349 |
| | ITEM TOTAL | S | 2700 | 1500 | 6500 | 6400 | 1349 |
| EN LUMPFISH (=LUMPSUCKER)<br>FR LOMPE<br>SP ...C<br>SC CYCLOPTERUS LUMPUS<br>TC 1,78(20)003,01 | GREENLAND | 21 | 1700 | 1000 | 100 | 00 | 11 |
| | TOTAL AREA | 21 | 1700 | 1000 | 100 | 00 | 11 |
| | DENMARK | 27 | 1000 | 700 | 600 | 900 | 968 |
| | ICELAND | 27 | 3800 | 3500 | 3300 | 5800 | 3800 |
| | NORWAY | 27 | 2400 | 1700 | 1600 | 4300 | 3122 |
| | SWEDEN | 27 | 00 | 00 | 00 | 00 | 20 |
| | TOTAL AREA | 27 | 7200 | 5900 | 5500 | 11000 | 7910 |
| | ITEM TOTAL | S | 8900 | 6900 | 5600 | 11000 | 7921 |
| EN RED GURNARD<br>FR GRONDIN ROUGE<br>SP RUBIO ROJO<br>SC CHELIDONICHTHYS KUMU<br>TC 1,79(01)003,01 | AUSTRALIA | 57 | 00 | 00 | 00 | 00 | 0 |
| | TOTAL AREA | 57 | 00 | 00 | 00 | 00 | 0 |
| | JAPAN | 61 | 8600 | 7200 | 5100 | 4700 | 5257 |
| | TOTAL AREA | 61 | 8600 | 7200 | 5100 | 4700 | 5257 |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
REDFISHES, BASSES, CONGERS, ETC.

TABLE 833 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
RASCASSES, PERCHES DE MER, CONGRES, ETC.

| SPECIES ITEM / CATEGORIE D'ESPECE | COUNTRY / PAYS | AREA / ZONE | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT |
|---|---|---|---|---|---|---|---|
| | AUSTRALIA | 81 | 100 | 100 | 100 | 100 | 100F |
| | JAPAN | 81 | 400 | 400 | 200 | 100 | 89 |
| | NEW ZEALAND | 81 | 3700 | 3300 | 2200 | 3700 | 2989 |
| | TOTAL AREA | 81 | 4200 | 3800 | 2500 | 3900 | 3178F |
| | ITEM TOTAL | S | 12800 | 11000 | 7600 | 8600 | 8435F |
| EN INDO-PACIFIC GURNARDS | KOREA REP | 61 | 300 | 100 | 00 | 00 | 399 |
| FR GRONDINS DE L'INDO-PACIFIQUE | OTHER N.E.S. | 61 | 7500F | 7200F | 6200F | 10500F | 10000F |
| SP RUBIOS DEL INDO-PACIFICO | TOTAL AREA | 61 | 7800F | 7300F | 6200F | 10500F | 10399F |
| SC CHELIDONICHTHYS SPP. | | | | | | | |
| TC 1,79(01)003 | ITEM TOTAL | S | 7800F | 7300F | 6200F | 10500F | 10399F |
| EN TRIGGERFISHES | DOMINICAN RP | 31 | 100 | 100F | 100F | 100 | 146 |
| FR BALISTES | MEXICO | 31 | 400 | 600 | 400 | 500 | 536 |
| SP PECES BALLESTA | USA | 31 | 00 | 00 | 00 | 00 | 0 |
| SC BALISTES SPP. | TOTAL AREA | 31 | 500 | 700F | 500F | 600 | 682 |
| TC 1,89(03)002 | GHANA | 34 | - | - | 3000 | 4900 | 7688 |
| | TOTAL AREA | 34 | - | - | 3000 | 4900 | 7688 |
| | MF MALAYSIA | 71 | 100 | 100 | 100 | 100 | 187 |
| | TOTAL AREA | 71 | 100 | 100 | 100 | 100 | 187 |
| | MEXICO | 77 | 00 | 00 | 00 | 30 | 22 |
| | USA | 77 | 00 | 00 | 00 | 00 | 0 |
| | TOTAL AREA | 77 | 00 | 00 | 00 | 00 | 22 |
| | ITEM TOTAL | S | 600 | 800F | 3600F | 5600 | 8549 |
| EN NORTHERN PUFFER | USA | 21 | 800 | 300 | 100 | 300 | 300 |
| FR SPHEROIDE DU NORD | TOTAL AREA | 21 | 800 | 300 | 100 | 300 | 300 |
| SP TAMBOR (=PEZ PELOTA) | | | | | | | |
| SC SPHOEROIDES MACULATUS | | | | | | | |
| TC 1,90(02)006,12 | ITEM TOTAL | S | 800 | 300 | 100 | 300 | 300 |
| EN ATLANTIC PUFFERS | USA | 31 | 100 | 00 | 00 | 00 | 0 |
| FR SPHEROIDES DE L'ATLANTIQUE | TOTAL AREA | 31 | 100 | 00 | 00 | 00 | 0 |
| SP TAMBORES DEL ATLANTICO | | | | | | | |
| SC SPHOEROIDES SPP. | | | | | | | |
| TC 1,90(02)006 | ITEM TOTAL | S | 100 | 00 | 00 | 00 | 0 |
| EN INDO-PACIFIC LEATHERJACKETS | AUSTRALIA | 57 | 00 | 00 | 00 | 00 | 0 |
| FR POISSONS-COFFRES | TOTAL AREA | 57 | 00 | 00 | 00 | 00 | 2 |
| SP TETRAODONTIDOS (=TAMBORILES) | KOREA REP | 61 | 4100 | 3100 | 3000 | 7600 | 4032 |
| SC TETRAODONTIDAE | TOTAL AREA | 61 | 4100 | 3100 | 3000 | 7600 | 4032 |
| TC 1,90(02) | PHILIPPINES | 71 | 100 | 100 | 100 | 100 | 81 |
| | TOTAL AREA | 71 | 100 | 100 | 100 | 100 | 81 |
| | AUSTRALIA | 81 | 800 | 900 | 900 | 1300 | 1302F |
| | TOTAL AREA | 81 | 800 | 900 | 900 | 1300 | 1302F |
| | ITEM TOTAL | S | 5000 | 4100 | 4000 | 9000 | 5413F |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
REDFISHES, BASSES, CONGERS, ETC.

TABLE 833 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
RASCASSES, PERCHES DE MER, CONGRES, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN ANGLERFISH (=MONKFISH) | BELGIUM | 27 | 900 | 800 | 700 | 800 | 1029 |
| FR BAUDROIE | DENMARK | 27 | 200 | 200 | 200 | 200 | 330 |
| SP RAPE | FAEROE IS | 27 | 00 | 00 | 00 | 600 | 500 |
| SC LOPHIUS PISCATORIUS | FRANCE | 27 | 13400 | 14500 | 13900 | 14600 | 13053 |
| TC 1,95(01)001,01 | GERMANY FED | 27 | 100 | 00 | 100 | 200 | 315 |
| | ICELAND | 27 | 600 | 600 | 500 | 300 | 290 |
| | NETHERLANDS | 27 | 00 | 100 | 100 | 100 | 300 |
| | NORWAY | 27 | 300 | 300 | 400 | 1000 | 575 |
| | POLAND | 27 | - | - | - | - | 8 |
| | PORTUGAL | 27 | 400 | 600 | 600 | 400 | 301 |
| | SPAIN | 27 | 13300 | 13300F | 15600 | 13000 | 12941 |
| | SWEDEN | 27 | 100 | 100 | 100 | 100 | 74 |
| | ENGLD WALES | 27 | 800 | 900 | 900 | 1000 | 1007 |
| | SCOTLAND | 27 | 2600 | 2900 | 3200 | 3400 | 4034 |
| | NORTH IRELD | 27 | 300 | 300 | 400 | 400 | 273 |
| | TOTAL AREA | 27 | 33000 | 34600F | 36700 | 36100 | 35030 |
| | PORTUGAL | 34 | - | - | - | - | 7 |
| | SPAIN | 34 | 00 | 00 | 00 | 500 | 500F |
| | TOTAL AREA | 34 | 00 | 00 | 00 | 500 | 507F |
| | FRANCE | 37 | 100 | 100 | 00 | 100 | 162 |
| | ITALY | 37 | 1400 | 1400 | 1600 | 1500 | 1700 |
| | SPAIN | 37 | 700 | 700F | 900 | 800 | 800F |
| | TOTAL AREA | 37 | 2200 | 2200F | 2500 | 2400 | 2662F |
| | PORTUGAL | 47 | - | - | - | - | 47 |
| | SOUTH AFRICA | 47 | 2300F | 2400F | 3400 | 4900 | 3927 |
| | USSR | 47 | 300 | - | - | - | - |
| | TOTAL AREA | 47 | 2600F | 2400F | 3400 | 4900 | 3974 |
| | ITEM TOTAL | S | 37800F | 39200F | 42600 | 43900 | 42173F |
| EN AMERICAN ANGLER (=GOOSEFISH) | POLAND | 21 | ... | ... | ... | 200 | - |
| FR BAUDROIE D'AMERIQUE | ST PIER MIQU | 21 | 00 | 00 | 00 | 00 | 0 |
| SP RAPE AMERICANO | SPAIN | 21 | - | - | 00 | ... | 56 |
| SC LOPHIUS AMERICANUS | USSR | 21 | 3400 | 17200 | 7000 | 16900 | 12454 |
| TC 1,95(01)001,03 | USA | 21 | 100 | 100 | 200 | 300 | 415 |
| | TOTAL AREA | 21 | 3500 | 17300 | 7200 | 17400 | 12925 |
| | ITEM TOTAL | S | 3500 | 17300 | 7200 | 17400 | 12925 |
| EN DEMERSAL PERCOMORPHS, ETC. N.E.I. | BULGARIA | 21 | 00 | 100 | 200 | 00 | - |
| FR PERCOMORPHES DEMERSAUX, ETC. N.C.A. | POLAND | 21 | - | 200 | - | - | 181 |
| SP PERCOMORFOS DEMERSALES, ETC. N.E.P. | ROMANIA | 21 | - | - | 00 | 00 | - |
| SC | ENGLD WALES | 21 | - | - | 00 | - | - |
| TC | USA | 21 | 4200 | 3900 | 4200 | 8400 | 7366 |
| | TOTAL AREA | 21 | 4200 | 4200 | 4400 | 8400 | 7547 |
| | DENMARK | 27 | 300 | 300 | 200 | 200 | 286 |
| | JAPAN | 27 | ... | 400 | 00 | 100 | 27 |
| | NORWAY | 27 | 2500 | 900 | 1100 | - | - |
| | SPAIN | 27 | 6200 | 6200F | 16500 | ... | ... |
| | NORTH IRELD | 27 | - | 00 | 100 | 200 | 153 |
| | TOTAL AREA | 27 | 9000 | 7800F | 17900 | 500 | 466 |
| | COLOMBIA | 31 | 00 | 100 | 00 | - | - |
| | JAPAN | 31 | ... | ... | ... | 00 | 0 |
| | MEXICO | 31 | 200 | 200 | 500 | 900 | 1807 |
| | PUERTO RICO | 31 | 1300 | 1300 | 1400 | 1300 | 1100 |
| | TRINIDAD TOB | 31 | 200 | 200 | 200 | 200 | 149 |
| | USSR | 31 | 00 | 200 | 3400 | 300 | 800 |
| | USA | 31 | 39300 | 31800 | 26300 | 30800 | 32800 |
| | TOTAL AREA | 31 | 41000 | 33800 | 31800 | 33500 | 36656 |
| | BULGARIA | 34 | - | - | - | - | 0 |
| | CONGO | 34 | 00 | 00 | 100 | ... | 8 |
| | EQ GUINEA | 34 | 300F | 300F | 300F | 300F | 300F |
| | GREECE | 34 | 300 | 300 | 300 | 100 | 100F |
| | IVORY COAST | 34 | ... | 800 | - | 100 | - |
| | JAPAN | 34 | ... | 1000 | 6800 | 300 | 1073 |
| | NIGERIA | 34 | 100 | 100 | 100 | 100 | 103 |
| | POLAND | 34 | - | - | - | - | 1092 |
| | SIERRA LEONE | 34 | 1500 | 1500 | 7000 | 7000 | 7000F |
| | SPAIN | 34 | 23700 | 23700F | 5100 | ... | ... |
| | USSR | 34 | 7100 | 11000 | 12900 | 10100 | 15000 |
| | TOTAL AREA | 34 | 33000F | 38700F | 32600F | 18000F | 24676F |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
REDFISHES, BASSES, CONGERS, ETC.

TABLE B33 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
RASCASSES, PERCHES DE MER, CONGRES, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| | CYPRUS | 37 | 00 | 00 | 100 | 100F | - |
| | GREECE | 37 | 200 | 300 | 200 | 100 | 100F |
| | MALTA | 37 | 00 | 00 | 100 | 00 | 1 |
| | SPAIN | 37 | 1100 | 1100F | 5700 | ... | ... |
| | TUNISIA | 37 | 00 | 00 | 00 | 100 | 317 |
| | TURKEY | 37 | 00 | 00 | - | - | - |
| | USSR | 37 | 1800 | 1300 | 1100 | 500 | 17200 |
| | TOTAL AREA | 37 | 3100 | 2700F | 7200 | 800F | 17618F |
| | ARGENTINA | 41 | 900 | 1900 | 500 | 1000 | 1300 |
| | BRAZIL | 41 | 2000 | 2400 | 2000 | 2000F | 2000F |
| | USSR | 41 | 404800 | 16300 | 2300 | 400 | 3900 |
| | URUGUAY | 41 | 200 | 400 | 500 | 600 | 1400 |
| | TOTAL AREA | 41 | 407900 | 21000 | 5300 | 4000F | 8600F |
| | JAPAN | 47 | ... | 500 | 800 | 1000 | 1800 |
| | USSR | 47 | 9000 | 7400 | 11100 | 7000 | 7965 |
| | TOTAL AREA | 47 | 9000 | 7900 | 11900 | 8000 | 9765 |
| | ISRAEL | 51 | 100 | 100 | - | - | 14 |
| | JAPAN | 51 | ... | 900 | 200 | 600 | 798 |
| | MADAGASCAR | 51 | 6000 | 6000 | 5800 | 6600 | 6900 |
| | PAKISTAN | 51 | 43600 | 50100 | 38500 | 39100 | 33822 |
| | SEYCHELLES | 51 | ... | ... | ... | ... | 349 |
| | SRI LANKA | 51 | 13300 | 11600 | 9100 | 8900 | 8000 |
| | USSR | 51 | 12800 | 212300 | 102900 | 9700 | 87100 |
| | YEMEN AR RP | 51 | 600F | 600F | 700F | 700F | 850 |
| | YEMEN DEM | 51 | 5200 | 3000 | 1000 | 2700 | 2700F |
| | TOTAL AREA | 51 | 81600F | 284600F | 158200F | 68300F | 140533F |
| | AUSTRALIA | 57 | 100 | 300 | 200 | 200 | 200F |
| | BANGLADESH | 57 | 19700 | 19700F | 19700F | 19700F | 19700F |
| | USSR | 57 | - | 1700 | - | 500 | 700 |
| | TOTAL AREA | 57 | 19800 | 21700F | 19900F | 20400F | 20600F |
| | JAPAN | 61 | 5800 | 24700 | 38100 | 35600 | 73646 |
| | OTHER N.E.S. | 61 | 1200F | 1100F | 1400F | 1200F | 1100F |
| | TOTAL AREA | 61 | 7000F | 25800F | 39500F | 36800F | 74746F |
| | JAPAN | 67 | ... | 6400 | 13200 | 12600 | 34511 |
| | USSR | 67 | 22000 | 25100 | 24200 | 16600 | 30900 |
| | USA | 67 | 00 | 100 | 00 | 100 | 100 |
| | TOTAL AREA | 67 | 22000 | 31600 | 37400 | 29300 | 65511 |
| | WE MALAYSIA | 71 | 100 | 100 | 100 | 100 | 288 |
| | SABAH | 71 | 3200 | 3200 | 3400 | 4500 | 4500 |
| | PHILIPPINES | 71 | 1300 | 800 | 500 | 500 | 188 |
| | TOTAL AREA | 71 | 4600 | 4100 | 4000 | 5100 | 4976 |
| | COLOMBIA | 77 | 100 | 00 | 00 | - | - |
| | ECUADOR | 77 | 900F | 1000 | 1000F | 1000F | 1000F |
| | JAPAN | 77 | ... | ... | ... | 900 | 8524 |
| | MEXICO | 77 | - | - | 500 | 500 | 961 |
| | USSR | 77 | 1000 | - | 700 | 8500 | 1400 |
| | USA | 77 | 1000 | 400 | 500 | 400 | 400 |
| | TOTAL AREA | 77 | 3000F | 1400 | 2700F | 11300F | 12285F |
| | AUSTRALIA | 81 | 500 | 600 | 500 | 500 | 500F |
| | JAPAN | 81 | ... | 00 | 300 | 600 | 928 |
| | NEW ZEALAND | 81 | 00 | 00 | - | - | 0 |
| | USSR | 81 | - | 10400 | 14300 | 18200 | 25800 |
| | TOTAL AREA | 81 | 500 | 11000 | 15100 | 19300 | 27228F |
| | USSR | 87 | - | - | 1500 | - | - |
| | TOTAL AREA | 87 | - | - | 1500 | - | - |
| | ITEM TOTAL | S | 645700F | 496300F | 389400F | 263700F | 451207F |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
REDFISHES, BASSES, CONGERS, ETC.

TABLE 833 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
RASCASSES, PERCHES DE MER, CONGRES, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| TOTAL SPECIES GROUP 33 | TOTAL | 21 | 274600 | 331100 | 338600 | 386600 | 303181 |
| TOTAL GROUPE D'ESPECES 33 | TOTAL | 27 | 463500 | 699600 | 681900 | 606700 | 889034 |
| | TOTAL | 31 | 146000 | 144500 | 217500 | 164500 | 184680 |
| | TOTAL | 34 | 304300 | 333700 | 358400 | 379800 | 366398 |
| | TOTAL | 37 | 99400 | 96800 | 98700 | 95000 | 117693 |
| | TOTAL | 41 | 549500 | 192400 | 175700 | 183900 | 179120 |
| | TOTAL | 47 | 79600 | 60800 | 91200 | 133300 | 69464 |
| | TOTAL | 51 | 278200 | 457300 | 322100 | 319800 | 441932 |
| | TOTAL | 57 | 99000 | 88900 | 88800 | 98400 | 143906 |
| | TOTAL | 61 | 877000 | 932300 | 906000 | 903000 | 1149680 |
| | TOTAL | 67 | 308400 | 235300 | 311600 | 221500 | 215706 |
| | TOTAL | 71 | 242600 | 238100 | 263800 | 303100 | 368410 |
| | TOTAL | 77 | 35000 | 20700 | 32100 | 159300 | 51860 |
| | TOTAL | 81 | 34700 | 47600 | 48500 | 55400 | 63203 |
| | TOTAL | 87 | 32100 | 27300 | 29900 | 51000 | 42805 |
| | TOTAL AREAS S | | 3823900 | 3906400 | 3964800 | 4061300 | 4587072 |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
JACKS, MULLETS, SAURIES, ETC.

TABLE B-34 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
CHINCHARDS, MULETS, BALAOUS, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN GARFISH | DENMARK | 27 | 1500 | 1700 | 1700 | 1400 | 1197 |
| FR ORPHIE | GERMAN DM RP | 27 | 400 | 100 | 700 | 300 | 356 |
| SP AGUJA | GERMANY FED | 27 | 00 | 00 | 00 | 00 | 15 |
| SC BELONE BELONE | NETHERLANDS | 27 | 00 | 00 | 00 | 00 | 0 |
| TC 1,47(01)001,01 | NORWAY | 27 | 00 | 00 | 00 | 00 | 0 |
| | SPAIN | 27 | 1400 | 1400F | 400 | ... | ... |
| | SWEDEN | 27 | 100 | 100 | 100 | 100 | 77 |
| | TOTAL AREA | 27 | 3400 | 3300F | 2900 | 1800 | 1645 |
| | SPAIN | 34 | 00 | 00 | - | - | - |
| | TOTAL AREA | 34 | 00 | 00 | - | - | - |
| | ITALY | 37 | 800 | 900 | 1000 | 700 | 800 |
| | SPAIN | 37 | 00 | 00 | - | - | - |
| | TUNISIA | 37 | 100 | 100 | 100 | 100 | 122 |
| | TURKEY | 37 | 1100 | 600 | 600F | 1100 | 1100F |
| | YUGOSLAVIA | 37 | 00 | 00 | 00 | 00 | 28 |
| | TOTAL AREA | 37 | 2000 | 1600 | 1700F | 1900 | 2050F |
| | ITEM TOTAL | S | 5400 | 4900F | 4600F | 3700 | 3695F |
| EN ATLANTIC SAURY | BULGARIA | 21 | - | - | 00 | - | - |
| FR BALAOU ATLANTIQUE | USSR | 21 | 1100 | 2100 | 3400 | 2500 | 1551 |
| SP PAPARDA DEL ATLANTICO | | | | | | | |
| SC SCOMBERESOX SAURUS | TOTAL AREA | 21 | 1100 | 2100 | 3400 | 2500 | 1551 |
| TC 1,47(02)002,01 | SPAIN | 27 | 400 | 400F | 100 | ... | ... |
| | TOTAL AREA | 27 | 400 | 400F | 100 | ... | ... |
| | SPAIN | 37 | 00 | 00 | 00 | ... | ... |
| | TOTAL AREA | 37 | 00 | 00 | 00 | ... | ... |
| | ITEM TOTAL | S | 1500 | 2500F | 3500 | 2500 | 1551 |
| EN PACIFIC SAURY | JAPAN | 61 | 93100 | 190300 | 196600 | 406300 | 135458 |
| FR BALAOU JAPONAIS | KOREA REP | 61 | 25000 | 30600 | 38500 | 34100 | 31723 |
| SP PAPARDA DEL PACIFICO | USSR | 61 | 44800 | 42900 | 46500 | 50300 | 50900 |
| SC COLOLABIS SAIRA | | | | | | | |
| TC 1,47(02)007,01 | TOTAL AREA | 61 | 162900 | 263800 | 281600 | 490700 | 218081 |
| | ITEM TOTAL | S | 162900 | 263800 | 281600 | 490700 | 218081 |
| EN BALLYHOO | BRAZIL | 41 | 400 | 500 | 600 | 600F | 600F |
| FR DEMI-BEC | | | | | | | |
| SP AGUJETA | TOTAL AREA | 41 | 400 | 500 | 600 | 600F | 600F |
| SC HEMIRHAMPHUS BRASILIENSIS | | | | | | | |
| TC 1,47(03)004,06 | ITEM TOTAL | S | 400 | 500 | 600 | 600F | 600F |
| EN JAPANESE HALFBEAK | KOREA REP | 61 | 200 | 1000 | 1100 | 1500 | 5486 |
| FR DEMI-BEC JAPONAIS | | | | | | | |
| SP AGUJETA DEL JAPON | TOTAL AREA | 61 | 200 | 1000 | 1100 | 1500 | 5486 |
| SC HEMIRHAMPHUS SAJORI | | | | | | | |
| TC 1,47(03)004,11 | ITEM TOTAL | S | 200 | 1000 | 1100 | 1500 | 5486 |
| EN HALFBEAKS | INDIA | 51 | 700 | 300 | 300 | 500 | 87 |
| FR DEMI-BECS | | | | | | | |
| SP AGUJETAS | TOTAL AREA | 51 | 700 | 300 | 300 | 500 | 87 |
| SC HEMIRHAMPHUS SPP. | | | | | | | |
| TC 1,47(03)004 | AUSTRALIA | 57 | 700 | 500 | 700 | 600 | 600F |
| | INDIA | 57 | 1100 | 700 | 400 | 400 | 770 |
| | TOTAL AREA | 57 | 1800 | 1200 | 1100 | 1000 | 1370F |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
JACKS, MULLETS, SAURIES, ETC.

TABLE B34 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
CHINCHARDS, MULETS, BALAOUS, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| | AUSTRALIA | 71 | 100 | 100 | 100 | 100 | 100F |
| | PHILIPPINES | 71 | 500 | 1300 | 200 | 200 | 292 |
| | TOTAL AREA | 71 | 600 | 1400 | 300 | 300 | 392F |
| | AUSTRALIA | 81 | 100 | 100 | 100 | 200 | 200F |
| | NEW ZEALAND | 81 | 00 | 00 | 00 | 00 | 5 |
| | TOTAL AREA | 81 | 100 | 100 | 100 | 200 | 205F |
| | ITEM TOTAL | S | 3200 | 3000 | 1800 | 2000 | 2054F |
| EN JAPANESE FLYINGFISH | JAPAN | 61 | 10200 | 14200 | 11100 | 9900 | 9979 |
| FR POISSON VOLANT JAPONAIS | | | | | | | |
| SP PEZ VOLADOR JAPONES | TOTAL AREA | 61 | 10200 | 14200 | 11100 | 9900 | 9979 |
| SC CYPSILURUS (=PROGNICHTHYS) AGOO | | | | | | | |
| TC 1,47(04)010,02 | ITEM TOTAL | S | 10200 | 14200 | 11100 | 9900 | 9979 |
| EN INDO-PACIFIC FLYINGFISH | INDIA | 51 | - | 100 | 300 | 700 | 22544 |
| FR POISSON VOLANT INDO-PACIFIQUE | | | | | | | |
| SP PEZ VOLADOR DEL INDO PACIFICO | TOTAL AREA | 51 | - | 100 | 300 | 700 | 22544 |
| SC CYPSILURUS POECILOPTERUS | | | | | | | |
| TC 1,47(04)010,12 | INDIA | 57 | 2800 | 9100 | 1100 | 5900 | 5976 |
| | TOTAL AREA | 57 | 2800 | 9100 | 1100 | 5900 | 5976 |
| | OTHER N.E.S. | 61 | 3300F | 2300F | 1800F | 1600F | 1500F |
| | TOTAL AREA | 61 | 3300F | 2300F | 1800F | 1600F | 1500F |
| | ITEM TOTAL | S | 6100F | 11500F | 3200F | 8200F | 30020F |
| EN FLYINGFISHES | GRENADA | 31 | 100 | 200 | 100 | 100F | 100F |
| FR POISSONS VOLANTS | MARTINIQUE | 31 | 400F | 100F | 00 | 00 | 0 |
| SP PECES VOLADORES (=EXOCETIDOS) | | | | | | | |
| SC EXOCOETIDAE | TOTAL AREA | 31 | 500F | 300F | 100 | 100F | 100F |
| TC 1,47(04) | BRAZIL | 41 | 1200 | 1100 | 800 | 800F | 800F |
| | TOTAL AREA | 41 | 1200 | 1100 | 800 | 800F | 800F |
| | PHILIPPINES | 71 | 300 | 500 | 800 | 2200 | 1624 |
| | TOTAL AREA | 71 | 300 | 500 | 800 | 2200 | 1624 |
| | ITEM TOTAL | S | 2000F | 1900F | 1700 | 3100F | 2524F |
| EN PACIFIC BARRACUDA | USA | 77 | 00 | 00 | 00 | 00 | 0 |
| FR ...B | | | | | | | |
| SP ...C | TOTAL AREA | 77 | 00 | 00 | 00 | 00 | 0 |
| SC SPHYRAENA ARGENTEA | | | | | | | |
| TC 1,64(01)001,08 | ITEM TOTAL | S | 00 | 00 | 00 | 00 | 0 |
| EN BARRACUDAS | DOMINICAN RP | 31 | 100 | 00 | 00 | 100 | 127 |
| FR BARRACUDAS (=BECUNES) | GRENADA | 31 | 00 | 00 | 00 | - | - |
| SP ESPETONES, BARRACUDAS | MEXICO | 31 | 00 | 00 | 00 | 00 | 148 |
| SC SPHYRAENA SPP. | USA | 31 | 00 | 00 | 00 | 00 | 0 |
| TC 1,64(01)001 | VENEZUELA | 31 | 500 | 800 | 700 | 700 | 700F |
| | TOTAL AREA | 31 | 600 | 800 | 700 | 800 | 975F |
| | CAMEROON | 34 | 00 | 00 | 00 | - | - |
| | CONGO | 34 | 00 | 00 | 00 | ... | 0 |
| | GHANA | 34 | 2100 | 1400 | 2200 | 2900 | 2099 |
| | IVORY COAST | 34 | ... | 100 | 100 | ... | ... |
| | JAPAN | 34 | ... | 00 | 100 | 100 | 192 |
| | NIGERIA | 34 | 6300 | 6900 | 7500 | 7700 | 7995 |
| | SENEGAL | 34 | ... | ... | 3100 | 7400 | 4102 |
| | USSR | 34 | - | - | 5100 | 4000 | 5500 |
| | TOTAL AREA | 34 | 8400 | 8400 | 18100 | 22100 | 19888 |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
JACKS, MULLETS, SAURIES, ETC.

TABLE B34 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
CHINCHARDS, MULETS, BALAOUS, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| | EGYPT | 37 | 100 | 100 | 100 | 100 | 68 |
| | ISRAEL | 37 | 100 | 200 | - | 200 | 138 |
| | TUNISIA | 37 | 00 | 00 | 00 | 00 | 66 |
| | TURKEY | 37 | 700 | 300 | 300F | 300F | 300F |
| | TOTAL AREA | 37 | 900 | 600 | 400F | 600F | 572F |
| | BRAZIL | 41 | 200 | 200 | 400 | 400F | 400F |
| | TOTAL AREA | 41 | 200 | 200 | 400 | 400F | 400F |
| | INDIA | 51 | 200 | 400 | 1500 | 400 | 17 |
| | ISRAEL | 51 | 100 | - | - | - | - |
| | JAPAN | 51 | ... | 200 | 300 | 400 | 491 |
| | SEYCHELLES | 51 | ... | ... | ... | ... | 200 |
| | YEMEN AR RP | 51 | 200F | 200F | 200F | 300F | 290 |
| | TOTAL AREA | 51 | 500F | 800F | 2000F | 1100F | 998 |
| | INDIA | 57 | 1300 | 900 | 900 | 600 | 1026 |
| | TOTAL AREA | 57 | 1300 | 900 | 900 | 600 | 1026 |
| | WE MALAYSIA | 71 | 300 | 400 | 400 | 500 | 800 |
| | PHILIPPINES | 71 | 400 | 600 | 800 | 1500 | 4632 |
| | SINGAPORE | 71 | 200 | 100 | 100 | 100 | 0 |
| | TOTAL AREA | 71 | 900 | 1100 | 1300 | 2100 | 5432 |
| | MEXICO | 77 | 00 | 00 | 100 | 100 | 13 |
| | TOTAL AREA | 77 | 00 | 00 | 100 | 100 | 13 |
| | ITEM TOTAL | S | 12800F | 12800F | 23900F | 27800F | 29304F |
| EN FLATHEAD GREY MULLET | MEXICO | 31 | 700 | 1200 | 1400 | 1100 | 1128 |
| FR MUGE CABOT | VENEZUELA | 31 | 2800 | 2700 | 3200 | 3800 | 3800F |
| SP PARDETE | | | | | | | |
| SC MUGIL CEPHALUS | TOTAL AREA | 31 | 3500 | 3900 | 4600 | 4900 | 4928F |
| TC 1,65(01)001,02 | | | | | | | |
| | BULGARIA | 37 | 00 | 00 | 00 | 00 | 0 |
| | EGYPT | 37 | 1800 | 1900 | 2600 | 2400 | 380 |
| | GREECE | 37 | 800 | 900 | 900 | 1100 | 1100F |
| | ISRAEL | 37 | 100 | 100 | 100 | 200 | 195 |
| | YUGOSLAVIA | 37 | 300 | 400 | 200 | 300 | 252 |
| | TOTAL AREA | 37 | 3000 | 3300 | 3800 | 4000 | 1927F |
| | JAPAN | 61 | 8700 | 8900 | 8000 | 6100 | 5974 |
| | KOREA REP | 61 | 2700 | 2300 | 2000 | 2200 | 2394 |
| | OTHER N.E.S. | 61 | 4600F | 4600F | 3000F | 3300F | 3100F |
| | TOTAL AREA | 61 | 16000F | 15800F | 13000F | 11600F | 11468F |
| | NEW ZEALAND | 81 | 200 | 300 | 300 | 400 | 454 |
| | TOTAL AREA | 81 | 200 | 300 | 300 | 400 | 454 |
| | CHILE | 87 | 300 | 200 | 300 | 400 | 379 |
| | TOTAL AREA | 87 | 300 | 200 | 300 | 400 | 379 |
| | ITEM TOTAL | S | 23000F | 23500F | 22000F | 21300F | 19156F |
| EN BRAZILIAN MULLET | COLOMBIA | 31 | 400 | 200 | 200 | - | - |
| FR ...B | VENEZUELA | 31 | 700 | 800 | 900 | 800 | 800F |
| SP LEBRANCHE | | | | | | | |
| SC MUGIL BRASILIENSIS | TOTAL AREA | 31 | 1100 | 1000 | 1100 | 800 | 800F |
| TC 1,65(01)001,20 | | | | | | | |
| | ITEM TOTAL | S | 1100 | 1000 | 1100 | 800 | 800F |
| EN BOBO MULLET | MEXICO | 31 | 1400 | 1300 | 700 | 600 | 242 |
| FR BOBO | | | | | | | |
| SP BOBO | TOTAL AREA | 31 | 1400 | 1300 | 700 | 600 | 242 |
| SC JOTURUS PICHARDI | | | | | | | |
| TC 1,65(01)010,01 | MEXICO | 77 | - | - | - | - | 12 |
| | TOTAL AREA | 77 | - | - | - | - | 12 |
| | ITEM TOTAL | S | 1400 | 1300 | 700 | 600 | 254 |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
JACKS, MULLETS, SAURIES, ETC.

TABLE 834 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
CHINCHARDS, MULETS, BALAOUS, ETC.

EN MULLETS
FR MULETS (=MUGES)
SP LISAS
SC MUGILIDAE
TC 1.65(01)

| COUNTRY PAYS | AREA ZONE | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT |
|---|---|---|---|---|---|---|
| IRAN | 04 | 2400 | 2500 | 500 | 1200 | 1200F |
| TURKEY | 04 | 1100 | 500 | 500F | 500F | 500F |
| TOTAL AREA | 04 | 3500 | 3000 | 1000F | 1700F | 1700F |
| BULGARIA | 05 | 00 | 00 | 00 | 00 | 0 |
| TOTAL AREA | 05 | 00 | 00 | 00 | 00 | 0 |
| USSR | 07 | 600 | 700 | 700 | 700 | 700 |
| TOTAL AREA | 07 | 600 | 700 | 700 | 700 | 700 |
| USA | 21 | 100 | 100 | 100 | 100 | 287 |
| TOTAL AREA | 21 | 100 | 100 | 100 | 100 | 287 |
| FRANCE | 27 | 1400 | 1400 | 1500 | 2900 | 761 |
| NETHERLANDS | 27 | 00 | 00 | 00 | 100 | 0 |
| SPAIN | 27 | 100 | 100F | 500 | ... | ... |
| ENGLD WALES | 27 | 100 | 00 | 100 | 100 | 71 |
| TOTAL AREA | 27 | 1600 | 1500F | 2100 | 3100 | 832 |
| COLOMBIA | 31 | 4600 | 2900 | 6900 | 1500 | 1500F |
| CUBA | 31 | 900 | 1200 | 1000 | 800 | 700 |
| DOMINICAN RP | 31 | 100 | 00 | 00 | 200 | 208 |
| MEXICO | 31 | 1000 | 1200 | 2100 | 2100 | 1358 |
| USA | 31 | 14100 | 13900 | 14900 | 15100 | 15690 |
| TOTAL AREA | 31 | 20700 | 19200 | 24900 | 19700 | 19456F |
| GHANA | 34 | - | - | 500 | 600 | 365 |
| GREECE | 34 | 00 | 00 | 00 | 00 | 0 |
| MOROCCO | 34 | 300 | 200 | 300 | 200 | 196 |
| NIGERIA | 34 | 9300 | 10100 | 11000 | 11300 | 11684 |
| ROMANIA | 34 | 00 | 00 | 00 | 00 | 81 |
| SENEGAL | 34 | ... | ... | 8800 | 12100 | 18476 |
| SPAIN | 34 | 00 | 00 | - | - | - |
| TOTAL AREA | 34 | 9600 | 10300 | 20600 | 24200 | 30802 |
| ALGERIA | 37 | 200 | 300 | - | - | - |
| BULGARIA | 37 | - | - | 00 | - | - |
| EGYPT | 37 | ... | ... | ... | ... | 490 |
| FRANCE | 37 | 900 | 900 | 800 | 500 | 643 |
| ITALY | 37 | 6900 | 7200 | 6900 | 7400 | 7000 |
| LIBYA | 37 | 100 | 100 | 100 | 100 | 500 |
| MALTA | 37 | 00 | 00 | 00 | 00 | 3 |
| MOROCCO | 37 | 00 | 00 | 100 | 100 | 102 |
| ROMANIA | 37 | 00 | 00 | 00 | 00 | 1 |
| SPAIN | 37 | 300 | 300F | - | - | - |
| TUNISIA | 37 | 1300 | 1400 | 1400 | 800 | 1452 |
| TURKEY | 37 | 2100 | 1100 | 1100F | 1500 | 1540 |
| USSR | 37 | 400 | 300 | 500 | 600 | 400 |
| TOTAL AREA | 37 | 12200 | 11600F | 10900F | 11000 | 12131 |
| ARGENTINA | 41 | 100 | 00 | 100 | 100 | 10 |
| BRAZIL | 41 | 54900 | 23900 | 27300 | 27300F | 27300F |
| TOTAL AREA | 41 | 55000 | 23900 | 27400 | 27400F | 27310F |
| ANGOLA | 47 | 100 | 500 | 400 | 400 | 400F |
| NAMIBIA | 47 | ... | ... | ... | ... | ... |
| SOUTH AFRICA | 47 | 400F | 300F | 600 | 600 | 1500 |
| TOTAL AREA | 47 | 500F | 800F | 1000 | 1000 | 1900F |
| EGYPT | 51 | 100 | 100 | 100 | 100 | 4 |
| INDIA | 51 | 1400 | 2300 | 1000 | 900 | 2048 |
| TOTAL AREA | 51 | 1500 | 2400 | 1100 | 1000 | 2052 |
| AUSTRALIA | 57 | 1200 | 1000 | 1200 | 1100 | 1100F |
| INDIA | 57 | 1000 | 1400 | 500 | 1400 | 3058 |
| TOTAL AREA | 57 | 2200 | 2400 | 1700 | 2500 | 4158F |
| AUSTRALIA | 71 | 1300 | 1900 | 1500 | 1400 | 1400F |
| WE MALAYSIA | 71 | 1900 | 1500 | 700 | 400 | 545 |
| SARAWAK | 71 | 00 | 00 | 00 | 00 | 16 |
| PHILIPPINES | 71 | 100 | 300 | 200 | 400 | 85 |
| SINGAPORE | 71 | 100 | 600 | 100 | 100 | 0 |
| TOTAL AREA | 71 | 3400 | 4300 | 2500 | 2300 | 2046F |
| COLOMBIA | 77 | 00 | 100 | 300 | 100 | 100F |
| MEXICO | 77 | 4100 | 3800 | 3500 | 4900 | 3686 |
| USA | 77 | 00 | 00 | 00 | 00 | 0 |
| TOTAL AREA | 77 | 4100 | 3900 | 3800 | 5000 | 3786F |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
JACKS, MULLETS, SAURIES, ETC.

TABLE B34 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
CHINCHARDS, MULETS, BALAOUS, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| | AUSTRALIA | 81 | 2800 | 2600 | 2000 | 2700 | 2700F |
| | TOTAL AREA | 81 | 2800 | 2600 | 2000 | 2700 | 2700F |
| | PERU | 87 | 1000 | 2100 | 4600 | 6900 | 7129 |
| | TOTAL AREA | 87 | 1000 | 2100 | 4600 | 6900 | 7129 |
| | ITEM TOTAL | S | 118800F | 88800F | 104400F | 109300F | 116989F |
| EN ATLANTIC SILVERSIDE<br>FR CAPUCETTE<br>SP PEJERREY DEL ATLANTICO<br>SC MENIDIA MENIDIA<br>TC 1,65(02)013,02 | USA | 21 | 00 | 100 | 100 | 00 | 0 |
| | TOTAL AREA | 21 | 00 | 100 | 100 | 00 | 0 |
| | ITEM TOTAL | S | 00 | 100 | 100 | 00 | 0 |
| EN SILVERSIDES (=SAND SMELTS)<br>FR PRETRES<br>SP PEJERREYES (=ATERINIDOS)<br>SC ATHERINIDAE<br>TC 1,65(02) | EGYPT | 37 | 100 | 200 | 200 | 200 | 179 |
| | FRANCE | 37 | - | - | - | - | 155 |
| | ITALY | 37 | 3900 | 4100 | 3600 | 4100 | 3600 |
| | ROMANIA | 37 | 00 | 00 | 200 | 300 | 3 |
| | TURKEY | 37 | 100 | 1200 | 1200F | 1200F | 1200F |
| | YUGOSLAVIA | 37 | 100 | 200 | 100 | 200 | 187 |
| | TOTAL AREA | 37 | 4200 | 5700 | 5300F | 6000F | 5324F |
| | ARGENTINA | 41 | 1600 | 2200 | 1300 | 1700 | 1100 |
| | BRAZIL | 41 | 500 | 3600 | 400 | 400F | 400F |
| | TOTAL AREA | 41 | 2100 | 5800 | 1700 | 2100F | 1500F |
| | PHILIPPINES | 71 | 100 | 1500 | 100 | 500 | 9 |
| | TOTAL AREA | 71 | 100 | 1500 | 100 | 500 | 9 |
| | CHILE | 87 | 900 | 800 | 600 | 400 | 845 |
| | PERU | 87 | 4500 | 2500 | 1800 | 900 | 6052 |
| | TOTAL AREA | 87 | 5400 | 3300 | 2400 | 1300 | 6897 |
| | ITEM TOTAL | S | 11800 | 16300 | 9500F | 9900F | 13730F |
| EN FOURFINGER THREADFIN<br>FR ...B<br>SP ...C<br>SC ELEUTHERONEMA TETRADACTYLUS<br>TC 1,66(01)002,01 | INDIA | 51 | 4400 | 4000 | 4100 | 1200 | 6368 |
| | TOTAL AREA | 51 | 4400 | 4000 | 4100 | 1200 | 6368 |
| | INDIA | 57 | 2800 | 3300 | 3000 | 3600 | 5087 |
| | TOTAL AREA | 57 | 2800 | 3300 | 3000 | 3600 | 5087 |
| | OTHER N.E.S. | 61 | 1400F | 2400F | 2700F | 5000F | 4700F |
| | TOTAL AREA | 61 | 1400F | 2400F | 2700F | 5000F | 4700F |
| | ITEM TOTAL | S | 8600F | 9700F | 9800F | 9800F | 16155F |
| EN THREADFINS<br>FR CAPITAINES<br>SP BARBUDOS (=POLYNEMIDOS)<br>SC POLYNEMIDAE<br>TC 1,66(01) | CAMEROON | 34 | 600 | 600F | 500 | 500F | 500F |
| | CONGO | 34 | 300F | 200 | 300 | ... | 304 |
| | GHANA | 34 | 2200 | 2600 | 3400 | 2200 | 1818 |
| | IVORY COAST | 34 | 1000F | 1300 | 1300 | 1700 | 1840 |
| | NIGERIA | 34 | 23900 | 26100 | 28400 | 29300 | 30224 |
| | SENEGAL | 34 | ... | ... | 500 | 2000 | 2021 |
| | SIERRA LEONE | 34 | 2000 | 2000 | 5200 | 5200 | 5200F |
| | TOTAL AREA | 34 | 30000F | 32800F | 39600 | 40900F | 41907F |
| | ANGOLA | 47 | - | - | 100 | 100 | 100F |
| | TOTAL AREA | 47 | - | - | 100 | 100 | 100F |
| | AUSTRALIA | 57 | 00 | 00 | 00 | 00 | 0 |
| | TOTAL AREA | 57 | 00 | 00 | 00 | 00 | 0 |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
JACKS, MULLETS, SAURIES, ETC.

TABLE 834 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
CHINCHARDS, MULETS, BALAOUS, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| | AUSTRALIA | 71 | 100 | 100 | 200 | 200 | 200F |
| | WE MALAYSIA | 71 | 800 | 500 | 600 | 600 | 790 |
| | SARAWAK | 71 | 700 | 700 | 400 | 300 | 250 |
| | SINGAPORE | 71 | 200 | 100 | 500 | 600 | 311 |
| | TOTAL AREA | 71 | 1800 | 1400 | 1700 | 1700 | 1551F |
| | COLOMBIA | 77 | - | 00 | 00 | - | - |
| | TOTAL AREA | 77 | - | 00 | 00 | - | - |
| | ITEM TOTAL | S | 31800F | 34200F | 41400 | 42700F | 43558F |
| EN BLUEFISH | BULGARIA | 21 | - | - | 00 | - | - |
| FR TASSERGAL | GERMAN DM RP | 21 | - | - | - | - | 16 |
| SP ANJOVA | POLAND | 21 | - | 00 | 00 | 200 | 56 |
| SC POMATOMUS SALTATRIX | ROMANIA | 21 | - | 00 | - | - | - |
| TC 1,70(20)213,01 | USSR | 21 | - | 00 | 00 | - | 27 |
| | USA | 21 | 1900 | 1700 | 1900 | 3200 | 3280 |
| | TOTAL AREA | 21 | 1900 | 1700 | 1900 | 3400 | 3379 |
| | BULGARIA | 27 | - | - | - | - | 0 |
| | SPAIN | 27 | 200 | 200F | 00 | ... | ... |
| | TOTAL AREA | 27 | 200 | 200F | 00 | ... | 0 |
| | USA | 31 | 1400 | 1100 | 1500 | 1400 | 1670 |
| | VENEZUELA | 31 | 700 | 800 | 800 | 600 | 600F |
| | TOTAL AREA | 31 | 2100 | 1900 | 2300 | 2000 | 2270F |
| | BULGARIA | 34 | 100 | 100 | 100 | 100 | 100 |
| | GERMAN DM RP | 34 | 00 | 00 | 300 | 00 | - |
| | MOROCCO | 34 | 1000 | 300 | 100 | 200 | 70 |
| | POLAND | 34 | - | 1700 | 2700 | 100 | 50 |
| | ROMANIA | 34 | 00 | 100 | 500 | 300 | 599 |
| | SENEGAL | 34 | 9300 | 9800 | 8100 | 8800 | 21580 |
| | SPAIN | 34 | - | - | - | - | - |
| | USSR | 34 | 8300 | 3900 | 4900 | 5100 | 7000 |
| | TOTAL AREA | 34 | 18700 | 15900 | 16700 | 14600 | 29399 |
| | BULGARIA | 37 | 500 | 100 | 00 | - | 0 |
| | EGYPT | 37 | 200 | 200 | 100 | 100 | 74 |
| | ISRAEL | 37 | - | - | - | - | 5 |
| | MOROCCO | 37 | 00 | 00 | 00 | 00 | 0 |
| | ROMANIA | 37 | 00 | 00 | - | - | - |
| | SPAIN | 37 | 100 | 100F | - | - | - |
| | TUNISIA | 37 | 100 | 200 | 00 | 100 | 161 |
| | TURKEY | 37 | 3200 | 2100 | 2100F | 400 | 400F |
| | USSR | 37 | 400 | 00 | 00 | 00 | 0 |
| | TOTAL AREA | 37 | 4500 | 2700F | 2200F | 600 | 640F |
| | ARGENTINA | 41 | 900 | 2700 | 1100 | 2600 | 1000 |
| | BRAZIL | 41 | 16100 | 27800 | 13500 | 13500F | 13500F |
| | TOTAL AREA | 41 | 17000 | 30500 | 14600 | 16100F | 14500F |
| | ANGOLA | 47 | 00 | 00 | 00 | 00 | 0 |
| | ROMANIA | 47 | - | 00 | - | - | - |
| | USSR | 47 | 400 | - | - | - | - |
| | TOTAL AREA | 47 | 400 | 00 | 00 | 00 | 0 |
| | USSR | 51 | 600 | - | - | - | - |
| | TOTAL AREA | 51 | 600 | - | - | - | - |
| | AUSTRALIA | 57 | 100 | 100 | 100 | 00 | 0 |
| | TOTAL AREA | 57 | 100 | 100 | 100 | 00 | 0 |
| | AUSTRALIA | 71 | 300 | 300 | 400 | 300 | 300F |
| | TOTAL AREA | 71 | 300 | 300 | 400 | 300 | 300F |
| | AUSTRALIA | 81 | 100 | 100 | 100 | 200 | 200F |
| | TOTAL AREA | 81 | 100 | 100 | 100 | 200 | 200F |
| | ITEM TOTAL | S | 45900 | 53400F | 38300F | 37200F | 50688F |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
JACKS, MULLETS, SAURIES, ETC.

TABLE 'B34 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
CHINCHARDS, MULETS, BALAOUS, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN ATLANTIC HORSE MACKEREL | BELGIUM | 27 | 00 | 00 | 100 | 100 | 37 |
| FR CHINCHARD | BULGARIA | 27 | - | - | 1500 | 2500 | 4500 |
| SP JUREL | FAEROE IS | 27 | 00 | 00 | 00 | 5400 | 1100 |
| SC TRACHURUS TRACHURUS | FRANCE | 27 | 2800 | 3000 | 3600 | 6500 | 5525 |
| TC 1,70(23)004,01 | GERMAN DM RP | 27 | - | 100 | 100 | 200 | 49 |
| | GERMANY FED | 27 | 1000 | 400 | 00 | 2900 | 1720 |
| | ICELAND | 27 | - | - | - | 400 | 203 |
| | JAPAN | 27 | ... | 00 | 00 | 00 | - |
| | NETHERLANDS | 27 | 200 | 200 | 200 | 100 | 600 |
| | NORWAY | 27 | 7400 | 23200 | 6400 | 20800 | 21393 |
| | POLAND | 27 | 1200 | 600 | 2000 | 3900 | 5850 |
| | PORTUGAL | 27 | 62700 | 57400 | 63100 | 45200 | 50634 |
| | SPAIN | 27 | 98400 | 98400F | 82200 | 113400 | 70734 |
| | SWEDEN | 27 | - | 00 | 00 | 00 | 2 |
| | USSR | 27 | 74900 | 57000 | 107800 | 154300 | 120264 |
| | ENGLD WALES | 27 | 100 | 200 | 300 | 300 | 694 |
| | SCOTLAND | 27 | 00 | 00 | 00 | 00 | 1264 |
| | TOTAL AREA | 27 | 248700 | 240500F | 267300 | 356000 | 284569 |
| | ISRAEL | 37 | ... | 200 | - | - | 185 |
| | TURKEY | 37 | 7500 | 4600 | 4600F | ... | ... |
| | TOTAL AREA | 37 | 7500 | 4800 | 4600F | ... | 185 |
| | ITEM TOTAL | S | 256200 | 245300F | 271900F | 356000 | 284754 |
| EN CUNENE HORSE MACKEREL | ANGOLA | 47 | 165700 | 136900 | 270700 | 175000 | 175000F |
| FR CHINCHARD 'CUNENE' | BULGARIA | 47 | 2300 | 6200 | 3000 | 2000 | 2900 |
| SP JUREL 'CUNENE' | POLAND | 47 | - | - | - | - | 3801 |
| SC TRACHURUS TRACHURUS TRECAE | ZAIRE | 47 | ... | ... | ... | ... | ... |
| TC 1,70(23)004,01 | TOTAL AREA | 47 | 168000 | 143100 | 273700 | 177000 | 181701F |
| | ITEM TOTAL | S | 168000 | 143100 | 273700 | 177000 | 181701F |
| EN ANTARCTIC JACK | ARGENTINA | 41 | 300 | 400 | 100 | 200 | 1500 |
| FR CHINCHARD ANTARCTIQUE | BULGARIA | 41 | 700 | - | - | - | - |
| SP JUREL ANTARTICO | | | | | | | |
| SC TRACHURUS PICTURATUS AUSTRALIS | TOTAL AREA | 41 | 1000 | 400 | 100 | 200 | 1500 |
| TC 1,70(23)004,02 | ITEM TOTAL | S | 1000 | 400 | 100 | 200 | 1500 |
| EN JAPANESE JACK MACKEREL | JAPAN | 61 | 215600 | 270900 | 152200 | 128400 | 166107 |
| FR CHINCHARD JAPONAIS | KOREA REP | 61 | 900 | 8900 | 3100 | 2100 | 1598 |
| SP JUREL JAPONES | USSR | 61 | 5600 | 3600 | 1200 | 300 | 800 |
| SC TRACHURUS JAPONICUS | | | | | | | |
| TC 1,70(23)004,03 | TOTAL AREA | 61 | 222100 | 283400 | 156500 | 130800 | 168505 |
| | ITEM TOTAL | S | 222100 | 283400 | 156500 | 130800 | 168505 |
| EN CHILEAN JACK MACKEREL | CHILE | 87 | 112000 | 158400 | 87000 | 121600 | 196163 |
| FR CHINCHARD CHILIEN | PERU | 87 | 4700 | 9200 | 18800 | 42800 | 127460 |
| SP JUREL CHILENO | USSR | 87 | - | - | 5500 | - | - |
| SC TRACHURUS MURPHYI | | | | | | | |
| TC 1,70(23)004,05 | TOTAL AREA | 87 | 116700 | 167600 | 111300 | 164400 | 323623 |
| | ITEM TOTAL | S | 116700 | 167600 | 111300 | 164400 | 323623 |
| EN PACIFIC JACK MACKEREL | POLAND | 67 | - | - | - | 00 | - |
| FR CHINCHARD DU PACIFIQUE | | | | | | | |
| SP JUREL DEL PACIFICO | TOTAL AREA | 67 | - | - | - | 00 | - |
| SC TRACHURUS SYMMETRICUS | | | | | | | |
| TC 1,70(23)004,06 | POLAND | 77 | - | - | - | - | 34 |
| | USA | 77 | 21700 | 27200 | 23200 | 8000 | 10014 |
| | TOTAL AREA | 77 | 21700 | 27200 | 23200 | 8000 | 10048 |
| | ITEM TOTAL | S | 21700 | 27200 | 23200 | 8000 | 10048 |
| EN MEDITERRANEAN HORSE MACKEREL | BULGARIA | 37 | 700 | 600 | 500 | 900 | 2200 |
| FR CHINCHARD DE LA MEDITERRANEE | MALTA | 37 | 200 | 200 | 200 | 200 | 97 |
| SP JUREL MEDITERRANEO | TURKEY | 37 | 2200 | 3100 | 3100F | 28000 | 13804 |
| SC TRACHURUS MEDITERRANEUS | | | | | | | |
| TC 1,70(23)004,08 | TOTAL AREA | 37 | 3100 | 3900 | 3800F | 29100 | 16101 |
| | ITEM TOTAL | S | 3100 | 3900 | 3800F | 29100 | 16101 |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
JACKS, MULLETS, SAURIES, ETC.

TABLE B34 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
CHINCHARDS, MULETS, BALAOUS, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN ROUGH SCAD | POLAND | 21 | - | - | - | - | 11 |
| FR ...B | | | | | | | |
| SP ...C | TOTAL AREA | 21 | - | - | - | - | 11 |
| SC TRACHURUS LATHAMI | | | | | | | |
| TC 1,70(23)004,11 | ITEM TOTAL | S | - | - | - | - | 11 |
| EN CAPE HORSE MACKEREL (=MAASBANKER) | CUBA | 47 | 2100 | 4600 | 6700 | 10400 | - |
| FR CHINCHARD DU CAP | JAPAN | 47 | ... | 21400 | 15300 | 20800 | 20951 |
| SP JUREL DEL CABO | NAMIBIA | 47 | ... | ... | ... | ... | ... |
| SC TRACHURUS CAPENSIS | POLAND | 47 | - | - | 00 | 8500 | 9719 |
| TC 1,70(23)004,13 | SOUTH AFRICA | 47 | 15700 | 149700 | 27700 | 19800 | 43020 |
| | USSR | 47 | 41100 | 59100 | 18900 | 206800 | 115072 |
| | ZAIRE | 47 | 3300 | 4600 | 4600F | 4600F | 4600F |
| | TOTAL AREA | 47 | 62200 | 239400 | 73200F | 270900F | 193362F |
| | ITEM TOTAL | S | 62200 | 239400 | 73200F | 270900F | 193362F |
| EN JACK AND HORSE MACKERELS N.E.I. | JAPAN | 31 | ... | ... | ... | ... | 6 |
| FR CHINCHARDS N.C.A. | | | | | | | |
| SP JURELES N.E.P. | TOTAL AREA | 31 | ... | ... | ... | ... | 6 |
| SC TRACHURUS SPP. | | | | | | | |
| TC 1,70(23)004 | BULGARIA | 34 | 9300 | 3300 | 8200 | 9200 | 7300 |
| | CONGO | 34 | 00 | 00 | 00 | 00 | 13 |
| | GERMAN DM RP | 34 | 4700 | 11500 | 2300 | - | - |
| | GHANA | 34 | - | - | 7500 | 3800 | 2279 |
| | GREECE | 34 | 300 | 300 | 100 | 00 | 0 |
| | JAPAN | 34 | 5100 | 5000 | 5100 | 9200 | 6857 |
| | MOROCCO | 34 | 6200 | 4500 | 5000 | 5700 | 5938 |
| | NORWAY | 34 | 24000 | 106400 | 55000 | 88000 | 66000 |
| | POLAND | 34 | 8100 | 9900 | 10200 | 8000 | 4610 |
| | PORTUGAL | 34 | 300 | 400 | 500 | 900 | 553 |
| | ROMANIA | 34 | 2300 | 3800 | 13800 | 29100 | 34540 |
| | SENEGAL | 34 | 3700 | 5700 | 6500 | 9400 | 9584 |
| | SPAIN | 34 | 500 | 500F | 500 | 1900 | 1900F |
| | USSR | 34 | 232400 | 329600 | 332300 | 335500 | 360300 |
| | TOTAL AREA | 34 | 296900 | 480900F | 447000 | 500700 | 499874F |
| | ALGERIA | 37 | 1500 | 1700 | 2300 | 1900 | 1874 |
| | EGYPT | 37 | - | - | - | - | 27 |
| | FRANCE | 37 | 400 | 500 | 500 | 200 | 418 |
| | GREECE | 37 | 2400 | 2400 | 3700 | 4700 | 4700F |
| | ITALY | 37 | 7800 | 8600 | 9200 | 9600 | 9300 |
| | MOROCCO | 37 | 800 | 700 | 700 | 1200 | 1356 |
| | ROMANIA | 37 | 1300 | 1200 | 500 | 600 | 608 |
| | SPAIN | 37 | 9500 | 9500F | 7600 | 6900 | 6900F |
| | TUNISIA | 37 | 1400 | 1300 | 1100 | 1000 | 758 |
| | USSR | 37 | 700 | 4400 | 22100 | 10800 | 3000 |
| | YUGOSLAVIA | 37 | 300 | 1900 | 1200 | 700 | 384 |
| | TOTAL AREA | 37 | 26100 | 32200F | 48900 | 37600 | 29325F |
| | GHANA | 47 | - | - | 17800 | 1100 | 19205 |
| | PORTUGAL | 47 | - | - | 00 | 00 | 81 |
| | ROMANIA | 47 | 1600 | 900 | - | - | - |
| | TOTAL AREA | 47 | 1600 | 900 | 17800 | 1100 | 19286 |
| | JAPAN | 51 | ... | 400 | 400 | 1100 | 987 |
| | USSR | 51 | 3100 | 00 | 2100 | 1600 | 1900 |
| | TOTAL AREA | 51 | 3100 | 400 | 2500 | 2700 | 2887 |
| | JAPAN | 81 | ... | 13200 | 18100 | 15000 | 17962 |
| | NEW ZEALAND | 81 | 300 | 600 | 600 | 700 | 1489 |
| | TOTAL AREA | 81 | 300 | 13800 | 18700 | 15700 | 19451 |
| | ITEM TOTAL | S | 328000 | 528200F | 534900 | 557800 | 570829F |
| EN ROUND SCAD | HONG KONG | 61 | 10100 | 6600 | 6600 | 4800 | 6577 |
| FR ...B | JAPAN | 61 | 54000 | 45000 | 42100 | 54700 | 50228 |
| SP ...C | TOTAL AREA | 61 | 64100 | 51600 | 48700 | 59500 | 56805 |
| SC DECAPTERUS MUROADSI | | | | | | | |
| TC 1,70(23)043,07 | ITEM TOTAL | S | 64100 | 51600 | 48700 | 59500 | 56805 |

TABLE B34 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
JACKS, MULLETS, SAURIES, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
CHINCHARDS, MULETS, BALAOUS, ETC.

| SPECIES ITEM / CATEGORIE D'ESPECE | COUNTRY / PAYS | AREA / ZONE | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT |
|---|---|---|---|---|---|---|---|
| EN RUSSELL'S SCAD | WE MALAYSIA | 71 | 6000 | 7300 | 12000 | 14100 | 20447 |
| FR ...8 | SARAWAK | 71 | - | 00 | 200 | 00 | 1 |
| SP ...C | | | | | | | |
| SC DECAPTERUS RUSSELLI | TOTAL AREA | 71 | 6000 | 7300 | 12200 | 14100 | 20448 |
| TC 1,70(23)043,08 | | | | | | | |
| | ITEM TOTAL | S | 6000 | 7300 | 12200 | 14100 | 20448 |
| EN SCADS | GUADELOUPE | 31 | 200F | 200F | 200F | 200F | 200 |
| FR FAUX-MÁQUEREAUX | | | | | | | |
| SP CHICHARROS | TOTAL AREA | 31 | 200F | 200F | 200F | 200F | 200 |
| SC DECAPTERUS SPP. | | | | | | | |
| TC 1,70(23)043 | BULGARIA | 34 | 500 | - | - | - | - |
| | GHANA | 34 | 8700 | 10100 | 7300 | 3000 | 4971 |
| | POLAND | 34 | - | - | 4300 | 600 | 1600 |
| | TOTAL AREA | 34 | 9200 | 10100 | 11600 | 3600 | 6571 |
| | GHANA | 47 | - | - | 2000 | 00 | 52 |
| | POLAND | 47 | - | - | ... | 200 | - |
| | TOTAL AREA | 47 | - | - | 2000 | 200 | 52 |
| | PHILIPPINES | 71 | 320800 | 317000 | 328600 | 367500 | 373093 |
| | SINGAPORE | 71 | 300 | 00 | 200 | 100 | 84 |
| | TOTAL AREA | 71 | 321100 | 317000 | 328800 | 367600 | 373177 |
| | ITEM TOTAL | S | 330500F | 327300F | 342600F | 371600F | 380000 |
| EN SIX-BANDED TREVALLY | INDIA | 51 | 8300 | 11200 | 18400 | 7900 | 6780 |
| FR ...8 | | | | | | | |
| SP ...C | TOTAL AREA | 51 | 8300 | 11200 | 18400 | 7900 | 6780 |
| SC CARANX SEXFASCIATUS | | | | | | | |
| TC 1,70(23)044,09 | INDIA | 57 | 10100 | 9400 | 8500 | 5200 | 8349 |
| | TOTAL AREA | 57 | 10100 | 9400 | 8500 | 5200 | 8349 |
| | ITEM TOTAL | S | 18400 | 20600 | 26900 | 13100 | 15129 |
| EN BLUE RUNNER | USA | 31 | 700 | 1000 | 1000 | 1000 | 673 |
| FR CARANGUE GRASSE | | | | | | | |
| SP CARANGA | TOTAL AREA | 31 | 700 | 1000 | 1000 | 1000 | 673 |
| SC CARANX CRYSOS | | | | | | | |
| TC 1,70(23)044,26 | | | | | | | |
| | ITEM TOTAL | S | 700 | 1000 | 1000 | 1000 | 673 |
| EN CREVALLE JACK | USA | 21 | - | 00 | - | 00 | - |
| FR CARANGUE CREVALLE | | | | | | | |
| SP ...C | TOTAL AREA | 21 | - | 00 | - | 00 | - |
| SC CARANX HIPPOS | | | | | | | |
| TC 1,70(23)044,29 | | | | | | | |
| | ITEM TOTAL | S | - | 00 | - | 00 | - |
| EN JACKS, TREVALLIES | COLOMBIA | 31 | 400 | 300 | 300 | 400 | 400F |
| FR CARANGUES | CUBA | 31 | 400 | 400 | 400 | 300 | 300 |
| SP CARANGAS | DOMINICAN RP | 31 | 100 | 300 | 300 | 200 | 253 |
| SC CARANX SPP. | GRENADA | 31 | 100 | 100 | 100 | 100F | 100F |
| TC 1,70(23)044 | MEXICO | 31 | 1200 | 1300 | 1300 | 1700 | 1696 |
| | TRINIDAD TOB | 31 | 200 | 200 | 300 | 200 | 163 |
| | USA | 31 | 1100 | 1200 | 1000 | 1200 | 1200 |
| | VENEZUELA | 31 | 1700 | 2000 | 2000 | 3100 | 3100F |
| | TOTAL AREA | 31 | 5200 | 5800 | 5700 | 7200F | 7212F |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
JACKS, MULLETS, SAURIES, ETC.

TABLE B34 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
CHINCHARDS, MULETS, BALAOUS, ETC.

| SPECIES ITEM / CATEGORIE D'ESPECE | COUNTRY / PAYS | AREA / ZONE | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT |
|---|---|---|---|---|---|---|---|
| | BULGARIA | 34 | - | - | 00 | - | - |
| | CUBA | 34 | 8700 | 1100 | - | 100 | - |
| | IVORY COAST | 34 | ... | 00 | 00 | ... | ... |
| | NIGERIA | 34 | 3600 | 3900 | 4300 | 4400 | 4441 |
| | ROMANIA | 34 | 100 | 3500 | 5800 | 1400 | 4727 |
| | SENEGAL | 34 | 4100 | 8000 | 5800 | 8800 | 8834 |
| | USSR | 34 | 300 | 700 | 600 | 600 | 1700 |
| | TOTAL AREA | 34 | 16800 | 17200 | 16500 | 15300 | 19702 |
| | EGYPT | 37 | ... | ... | ... | ... | 183 |
| | ISRAEL | 37 | 00 | - | - | - | - |
| | TOTAL AREA | 37 | 00 | ... | ... | ... | 183 |
| | BRAZIL | 41 | 4200 | 4300 | 5200 | 5200F | 5200F |
| | TOTAL AREA | 41 | 4200 | 4300 | 5200 | 5200F | 5200F |
| | ANGOLA | 47 | 100 | 9300 | 7600 | 7100 | 7100F |
| | USSR | 47 | 200 | - | 100 | - | - |
| | TOTAL AREA | 47 | 300 | 9300 | 7700 | 7100 | 7100F |
| | SEYCHELLES | 51 | ... | ... | ... | ... | 900 |
| | USSR | 51 | 400 | - | 300 | 700 | 800 |
| | TOTAL AREA | 51 | 400 | ... | 300 | 700 | 1700 |
| | WE MALAYSIA | 71 | 3100 | 2900 | 5500 | 5700 | 6293F |
| | SARAWAK | 71 | 300 | 200 | 200 | 300 | 650 |
| | PHILIPPINES | 71 | 4200 | 1700 | 3800 | 6600 | 15625 |
| | SINGAPORE | 71 | 500 | 500 | 400 | 400 | 206 |
| | TOTAL AREA | 71 | 8100 | 5300 | 9900 | 13000 | 22774F |
| | COLOMBIA | 77 | 00 | 100 | 00 | 100 | 100F |
| | MEXICO | 77 | 700 | 800 | 1200 | 1600 | 1951 |
| | USA | 77 | 300 | 200 | 200 | 200 | 200 |
| | TOTAL AREA | 77 | 1000 | 1100 | 1400 | 1900 | 2251F |
| | NEW ZEALAND | 81 | 4200 | 6000 | 6000 | 4900 | 5106 |
| | TOTAL AREA | 81 | 4200 | 6000 | 6000 | 4900 | 5106 |
| | CUBA | 87 | - | - | - | 100 | - |
| | TOTAL AREA | 87 | - | - | - | 100 | - |
| | ITEM TOTAL | S | 40200 | 49000 | 52700 | 55400F | 71228F |
| EN ATLANTIC MOONFISH<br>FR ASSIETTE ATLANTIQUE<br>SP PATENA (=JOROBADO)<br>SC VOMER SETAPINNIS<br>TC 1,70(23)045,02 | VENEZUELA | 31 | 1400 | 1200 | 1400 | 1400 | 1400F |
| | TOTAL AREA | 31 | 1400 | 1200 | 1400 | 1400 | 1400F |
| | CONGO | 34 | 00 | 00 | 00 | ... | 22 |
| | GHANA | 34 | - | - | 600 | 1000 | 1650 |
| | IVORY COAST | 34 | 1000F | 700 | ... | ... | ... |
| | NIGERIA | 34 | 1800 | 1900 | 2100 | 2200 | 2255 |
| | USSR | 34 | 2200 | 1000 | 500 | 12200 | 15900 |
| | TOTAL AREA | 34 | 5000F | 3600 | 3200 | 15400 | 19827 |
| | ITEM TOTAL | S | 6400F | 4800 | 4600 | 16800 | 21227F |
| EN COMMON POMPANO<br>FR TRACHINOTE<br>SP PAMPANO<br>SC TRACHINOTUS CAROLINUS<br>TC 1,70(23)047,03 | USA | 21 | - | 00 | 00 | 00 | 0 |
| | TOTAL AREA | 21 | - | 00 | 00 | 00 | 0 |
| | ITEM TOTAL | S | - | 00 | 00 | 00 | 0 |
| EN POMPANOS<br>FR TRACHINOTES (=POMPANOS)<br>SP PAMPANOS (=PALOMETAS)<br>SC TRACHINOTUS SPP.<br>TC 1,70(23)047 | DOMINICAN RP | 31 | 100 | 100F | 100F | 100 | 136 |
| | MEXICO | 31 | 00 | 100 | 100 | 200 | 144 |
| | USA | 31 | 500 | 400 | 600 | 600 | 589 |
| | VENEZUELA | 31 | 100 | 100 | 100 | 200 | 200F |
| | TOTAL AREA | 31 | 700 | 700F | 900F | 1100 | 1069F |
| | INDIA | 51 | 100 | 00 | 00 | - | 88 |
| | TOTAL AREA | 51 | 100 | 00 | 00 | - | 88 |
| | INDIA | 57 | 100 | 00 | - | - | 167 |
| | TOTAL AREA | 57 | 100 | 00 | - | - | 167 |

TABLE B34 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
JACKS, MULLETS, SAURIES, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
CHINCHARDS, MULETS, BALAOUS, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| | PHILIPPINES | 71 | 13600 | 10800 | 12400 | 8000 | 16319 |
| | TOTAL AREA | 71 | 13600 | 10800 | 12400 | 8000 | 16319 |
| | MEXICO | 77 | 100 | 100 | 100 | 00 | 54 |
| | TOTAL AREA | 77 | 100 | 100 | 100 | 00 | 54 |
| | PERU | 87 | 300 | 200 | 200 | 200 | 195 |
| | TOTAL AREA | 87 | 300 | 200 | 200 | 200 | 195 |
| | ITEM TOTAL | S | 14900 | 11800F | 13600F | 9300 | 17892F |
| EN GREATER AMBERJACK | ISRAEL | 37 | 100 | 200 | - | 100 | - |
| FR SERIOLE | ITALY | 37 | ... | ... | ... | ... | ... |
| SP PEZ LIMON | MALTA | 37 | 00 | 00 | 00 | 00 | 9 |
| SC SERIOLA DUMERILI | YUGOSLAVIA | 37 | 00 | 00 | 00 | 00 | 16 |
| TC 1,70(23)048,01 | TOTAL AREA | 37 | 100 | 200 | 00 | 100 | 25 |
| | ITEM TOTAL | S | 100 | 200 | 00 | 100 | 25 |
| EN JAPANESE AMBERJACK | JAPAN | 61 | 43400 | 61700 | 76900 | 80300 | 92685 |
| FR SERIOLE JAPONAISE | TOTAL AREA | 61 | 43400 | 61700 | 76900 | 80300 | 92685 |
| SP PEZ LIMON DEL JAPON<br>SC SERIOLA QUINQUERADIATA<br>TC 1,70(23)048,02 | ITEM TOTAL | S | 43400 | 61700 | 76900 | 80300 | 92685 |
| EN CAPE YELLOWTAIL | SOUTH AFRICA | 47 | 400F | 500 | 600 | 500 | 873 |
| FR SERIOLE DU CAP | TOTAL AREA | 47 | 400F | 500 | 600 | 500 | 873 |
| SP SERIOLA DEL CABO<br>SC SERIOLA LALANDI<br>TC 1,70(23)048,06 | ITEM TOTAL | S | 400F | 500 | 600 | 500 | 873 |
| EN AMBERJACKS | DOMINICAN RP | 31 | 100 | 100F | 100F | 100 | 133 |
| FR SERIOLES | MEXICO | 31 | 00 | 00 | 100 | 100 | 96 |
| SP PECES LIMON | USA | 31 | 00 | 00 | 00 | 00 | 0 |
| SC SERIOLA SPP. | VENEZUELA | 31 | 200 | 100 | 300 | 200 | 200F |
| TC 1,70(23)048 | TOTAL AREA | 31 | 300 | 200F | 500F | 400 | 429F |
| | ARGENTINA | 41 | 300 | 300 | 200 | 200 | 400 |
| | TOTAL AREA | 41 | 300 | 300 | 200 | 200 | 400 |
| | AUSTRALIA | 57 | 100 | 100 | 100 | 100 | 100F |
| | TOTAL AREA | 57 | 100 | 100 | 100 | 100 | 100F |
| | JAPAN | 61 | 54900 | 48100 | 49700 | 52900 | 40952 |
| | TOTAL AREA | 61 | 54900 | 48100 | 49700 | 52900 | 40952 |
| | AUSTRALIA | 71 | 00 | 00 | 00 | 00 | 0 |
| | JAPAN | 71 | ... | 00 | 00 | 00 | 4 |
| | TOTAL AREA | 71 | 00 | 00 | 00 | 00 | 4 |
| | JAPAN | 77 | ... | ... | ... | ... | 20 |
| | MEXICO | 77 | 00 | 00 | 00 | 00 | 13 |
| | USA | 77 | 100 | 200 | 100 | 100 | 93 |
| | TOTAL AREA | 77 | 100 | 200 | 100 | 100 | 126 |
| | AUSTRALIA | 81 | 300 | 200 | 200 | 300 | 300F |
| | NEW ZEALAND | 81 | 500 | 600 | 600 | 700 | 583 |
| | TOTAL AREA | 81 | 800 | 800 | 800 | 1000 | 883F |
| | ITEM TOTAL | S | 56500 | 49700F | 51400F | 54700 | 42894F |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
JACKS, MULLETS, SAURIES, ETC.

TABLE 834 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
CHINCHARDS, MULETS, BALAOUS, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN PACIFIC AMBERJACKS<br>FR SERIOLES DU PACIFIQUE<br>SP PECES LIMON DEL PACIFICO<br>SC SERIOLA QUIQUERADIATA, ETC.<br>TC 1,70(23)048 | KOREA REP | 61 | 1700 | 800 | 1300 | 1500 | 1747 |
| | TOTAL AREA | 61 | 1700 | 800 | 1300 | 1500 | 1747 |
| | ITEM TOTAL | S | 1700 | 800 | 1300 | 1500 | 1747 |
| EN LEERFISH<br>FR LICHE<br>SP PALOMETON<br>SC LICHIA AMIA<br>TC 1,70(23)072,02 | BULGARIA | 27 | - | - | - | - | 0 |
| | SPAIN | 27 | 00 | 00 | 00 | ... | ... |
| | TOTAL AREA | 27 | 00 | 00 | 00 | ... | 0 |
| | BULGARIA | 34 | - | - | - | - | 0 |
| | POLAND | 34 | - | - | 200 | 00 | 1 |
| | SPAIN | 34 | - | - | - | - | - |
| | TOTAL AREA | 34 | - | - | 200 | 00 | 1 |
| | ITALY | 37 | 300 | 400 | 400 | 500 | 600 |
| | SPAIN | 37 | 00 | 00 | - | - | - |
| | TUNISIA | 37 | - | 100 | 100 | 100 | 84 |
| | TURKEY | 37 | 100 | 00 | - | - | - |
| | TOTAL AREA | 37 | 400 | 500 | 500 | 600 | 684 |
| | ANGOLA | 47 | 100 | 100 | 200 | 400 | 400F |
| | TOTAL AREA | 47 | 100 | 100 | 200 | 400 | 400F |
| | ITEM TOTAL | S | 500 | 600 | 900 | 1000 | 1085F |
| EN LEERFISHES<br>FR LICHES<br>SP PALOMETONES<br>SC LICHIA SPP.<br>TC 1,70(23)072 | ROMANIA | 34 | - | - | - | - | 67 |
| | TOTAL AREA | 34 | - | - | - | - | 67 |
| | ITEM TOTAL | S | - | - | - | - | 67 |
| EN BIGEYE SCAD<br>FR ...B<br>SP CATACO<br>SC SELAR CRUMENOPHTHALMUS<br>TC 1,70(23)291,01 | GRENADA | 31 | 200 | 200 | 300 | 300F | 300F |
| | VENEZUELA | 31 | 1700 | 2100 | 3400 | 2800 | 2800F |
| | TOTAL AREA | 31 | 1900 | 2300 | 3700 | 3100F | 3100F |
| | PHILIPPINES | 71 | 30600 | 40900 | 24800 | 29200 | 18986 |
| | TOTAL AREA | 71 | 30600 | 40900 | 24800 | 29200 | 18986 |
| | ITEM TOTAL | S | 32500 | 43200 | 28500 | 32300F | 22086F |
| EN SOUTH PACIFIC BREAMS<br>FR ...B<br>SP COJINOBAS<br>SC SERIOLELLA SPP.<br>TC 1,70(23)306 | NEW ZEALAND | 81 | 400 | 500 | 400 | 700 | 845 |
| | TOTAL AREA | 81 | 400 | 500 | 400 | 700 | 845 |
| | PERU | 87 | 7000 | 13700 | 11000 | 10400 | 8418 |
| | TOTAL AREA | 87 | 7000 | 13700 | 11000 | 10400 | 8418 |
| | ITEM TOTAL | S | 7400 | 14200 | 11400 | 11100 | 9263 |
| EN YELLOW STRIPED TREVALLY<br>FR ...B<br>SP ...C<br>SC SELAROIDES LEPTOLEPSIS<br>TC 1,70(23)422,01 | WE MALAYSIA | 71 | 6000 | 8200 | 6400 | 5000 | 7080 |
| | TOTAL AREA | 71 | 6000 | 8200 | 6400 | 5000 | 7080 |
| | ITEM TOTAL | S | 6000 | 8200 | 6400 | 5000 | 7080 |

TABLE B34 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
JACKS, MULLETS, SAURIES, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
CHINCHARDS, MULETS, BALAOUS, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN CARANGIDS N.E.I. | DOMINICAN RP | 31 | 100 | 100F | 100F | 100 | 133 |
| FR CARANGIDES N.C.A. | GRENADA | 31 | 00 | 00 | 00 | - | - |
| SP CARANGIDOS N.E.P. | MEXICO | 31 | 00 | 100 | 100 | 100 | 105 |
| SC CARANGIDAE | VENEZUELA | 31 | 00 | 100 | 100 | 00 | 0 |
| TC 1,70(23) | TOTAL AREA | 31 | 100 | 300F | 300F | 200 | 238 |
| | CAMEROON | 34 | ... | ... | 3100 | 3100F | 3100F |
| | GHANA | 34 | 17200 | 19900 | 6400 | 3100 | 5963 |
| | IVORY COAST | 34 | 500F | 300 | 2900 | 3900 | 4450 |
| | NIGERIA | 34 | 5500 | 6000 | 6500 | 6700 | 6901 |
| | ROMANIA | 34 | - | - | - | 300 | - |
| | TOTAL AREA | 34 | 23200F | 26200 | 18900 | 17100F | 20414F |
| | MALTA | 37 | 00 | 100 | 100 | 100 | 112 |
| | TOTAL AREA | 37 | 00 | 100 | 100 | 100 | 112 |
| | ARGENTINA | 41 | 100 | 100 | 100 | 200 | 100 |
| | TOTAL AREA | 41 | 100 | 100 | 100 | 200 | 100 |
| | GHANA | 47 | - | - | 200 | 30500 | 52 |
| | TOTAL AREA | 47 | - | - | 200 | 30500 | 52 |
| | INDIA | 51 | 1500 | 500 | 1800 | 900 | 1568 |
| | SRI LANKA | 51 | 6400 | 5000 | 5000 | 5900 | 9100 |
| | YEMEN AR RP | 51 | 200F | 200F | 300F | 300F | 330 |
| | TOTAL AREA | 51 | 8100F | 5700F | 7100F | 7100F | 10998 |
| | INDIA | 57 | 1500 | 1900 | 1400 | 2300 | 2981 |
| | TOTAL AREA | 57 | 1500 | 1900 | 1400 | 2300 | 2981 |
| | HONG KONG | 61 | 4000 | 2900 | 2800 | 2700 | 3044 |
| | OTHER N.E.S. | 61 | 14900F | 15000F | 14700F | 11900F | 11300F |
| | TOTAL AREA | 61 | 18900F | 17900F | 17500F | 14600F | 14344F |
| | WE MALAYSIA | 71 | 8000 | 7100 | 4600 | 5500 | 9574 |
| | SARAWAK | 71 | 400 | 600 | 300 | 400 | 622 |
| | PHILIPPINES | 71 | 4700 | 2900 | 4300 | 6900 | 8756 |
| | SINGAPORE | 71 | 1400 | 200 | 100 | 200 | 9 |
| | TOTAL AREA | 71 | 14500 | 10800 | 9300 | 13000 | 18961 |
| | MEXICO | 77 | 100 | 100 | 100 | 100 | 18 |
| | TOTAL AREA | 77 | 100 | 100 | 100 | 100 | 18 |
| | CHILE | 87 | 2000 | 1900 | 1600 | 800 | 1295 |
| | TOTAL AREA | 87 | 2000 | 1900 | 1600 | 800 | 1295 |
| | ITEM TOTAL | S | 68500F | 65000F | 56600F | 86000F | 69513F |
| EN ATLANTIC POMFRET | SPAIN | 27 | 4100 | 4100F | 5300 | ... | ... |
| FR GRANDE CASTAGNOLE | TOTAL AREA | 27 | 4100 | 4100F | 5300 | ... | ... |
| SP CASTANETA (=JAPUTA) | | | | | | | |
| SC BRAMA RAII | BULGARIA | 34 | - | - | 00 | 00 | 0 |
| TC 1,70(27)003,01 | ROMANIA | 34 | - | - | - | - | 118 |
| | SPAIN | 34 | 00 | 00 | - | - | - |
| | TOTAL AREA | 34 | 00 | 00 | 00 | 00 | 118 |
| | SPAIN | 37 | 00 | 00 | 1800 | ... | ... |
| | TOTAL AREA | 37 | 00 | 00 | 1800 | ... | ... |
| | NAMIBIA | 47 | ... | ... | ... | ... | ... |
| | SOUTH AFRICA | 47 | 00 | 00 | 100 | 100 | 156 |
| | TOTAL AREA | 47 | 00 | 00 | 100 | 100 | 156 |
| | ITEM TOTAL | S | 4100 | 4100F | 7200 | 100 | 274 |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
JACKS, MULLETS, SAURIES, ETC.

TABLE B34 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
CHINCHARDS, MULETS, BALAOUS, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN COMMON DOLPHINFISH (=DORADO) | DOMINICAN RP | 31 | 100 | 100F | 100F | 100 | 143 |
| FR CORYPHENE | GRENADA | 31 | 00 | 00 | 00 | - | - |
| SP LLAMPUGA | GUADELOUPE | 31 | 500F | 500F | 500F | 500F | 500 |
| SC CORYPHAENA HIPPURUS | MARTINIQUE | 31 | 600F | 700 | 600 | 300 | 271 |
| TC 1,70(28)071,01 | MEXICO | 31 | - | - | - | - | 27 |
| | USA | 31 | 00 | 00 | 00 | 00 | 0 |
| | TOTAL AREA | 31 | 1200F | 1300F | 1200F | 900F | 941 |
| | MALTA | 37 | 300 | 300 | 200 | 400 | 477 |
| | TUNISIA | 37 | 00 | 100 | - | 00 | 12 |
| | TOTAL AREA | 37 | 300 | 400 | 200 | 400 | 489 |
| | BRAZIL | 41 | 2000 | 2000 | 2900 | 2900F | 2900F |
| | TOTAL AREA | 41 | 2000 | 2000 | 2900 | 2900F | 2900F |
| | JAPAN | 61 | 9200 | 8200 | 9500 | 15100 | 10967 |
| | OTHER N.E.S. | 61 | 2600F | 1300F | 2900F | 6800F | 6500F |
| | TOTAL AREA | 61 | 11800F | 9500F | 12400F | 21900F | 17467F |
| | JAPAN | 71 | ... | 00 | 00 | 00 | - |
| | TOTAL AREA | 71 | ... | 00 | 00 | 00 | - |
| | MEXICO | 77 | - | - | - | - | 1 |
| | USA | 77 | 00 | 00 | 100 | 00 | 0 |
| | TOTAL AREA | 77 | 00 | 00 | 100 | 00 | 1 |
| | ITEM TOTAL | S | 15300F | 13200F | 16800F | 26100F | 21798F |
| EN BLACK AND WHITE POMFRETS | INDIA | 51 | 13300 | 15900 | 13800 | 29400 | 41679 |
| FR ...B | TOTAL AREA | 51 | 13300 | 15900 | 13800 | 29400 | 41679 |
| SP ...C | | | | | | | |
| SC STROMATEUS CINEREUS, S. NIGER | | | | | | | |
| TC 1,76(03)004 | INDIA | 57 | 4300 | 5100 | 5100 | 5800 | 8178 |
| | TOTAL AREA | 57 | 4300 | 5100 | 5100 | 5800 | 8178 |
| | PHILIPPINES | 71 | 500 | 700 | 1000 | 3700 | 4233 |
| | TOTAL AREA | 71 | 500 | 700 | 1000 | 3700 | 4233 |
| | ITEM TOTAL | S | 18100 | 21700 | 19900 | 38900 | 54090 |
| EN NORTH ATLANTIC HARVESTFISH | USA | 21 | 00 | 00 | 00 | 00 | 0 |
| FR STROMATEE DE L'ATLANTIQUE NORD | TOTAL AREA | 21 | 00 | 00 | 00 | 00 | 0 |
| SP PALOMETA DEL NORTE ATLANTICO | | | | | | | |
| SC PEPRILUS ALEPIDOTUS | | | | | | | |
| TC 1,76(03)011,01 | ITEM TOTAL | S | 00 | 00 | 00 | 00 | 0 |
| EN ATLANTIC BUTTERFISH | BULGARIA | 21 | - | 00 | 100 | 200 | - |
| FR STROMATEE DE L'ATLANTIQUE | GERMAN DM RP | 21 | - | - | 00 | 200 | - |
| SP PAMPANO DEL ATLANTICO | JAPAN | 21 | 8600 | 5800 | 3800 | 12200 | 4631 |
| SC PEPRILUS TRIACANTHUS | POLAND | 21 | - | - | - | 2800 | 3508 |
| TC 1,76(03)011,04 | ROMANIA | 21 | - | - | 00 | 200 | - |
| | USSR | 21 | 400 | 500 | 1900 | 2300 | 1372 |
| | USA | 21 | 1800 | 1600 | 1000 | 1500 | 1809 |
| | TOTAL AREA | 21 | 10800 | 7900 | 6800 | 19400 | 11320 |
| | ITEM TOTAL | S | 10800 | 7900 | 6800 | 19400 | 11320 |
| EN PACIFIC POMPANO | USA | 77 | 100 | 100 | 100 | 00 | 0 |
| FR ...B | TOTAL AREA | 77 | 100 | 100 | 100 | 00 | 0 |
| SP ...C | | | | | | | |
| SC PEPRILUS SIMILLIMUS | | | | | | | |
| TC 1,76(03)011,05 | ITEM TOTAL | S | 100 | 100 | 100 | 00 | 0 |

TABLE 834 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
JACKS, MULLETS, SAURIES, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
CHINCHARDS, MULETS, BALAOUS, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN GULF BUTTERFISH AND HARVESTFISHES<br>FR STROMATEE DU GOLFE, ETC.<br>SP PAMPANO DEL GOLFO, ETC.<br>SC PEPRILUS SPP.<br>TC 1,76(03)011 | USA | 31 | 00 | 00 | 00 | 00 | 0 |
| | VENEZUELA | 31 | 100 | 100 | 100 | 100 | 100F |
| | TOTAL AREA | 31 | 100 | 100 | 100 | 100 | 100F |
| | BRAZIL | 41 | 300 | 300 | 200 | 200F | 200F |
| | TOTAL AREA | 41 | 300 | 300 | 200 | 200F | 200F |
| | ITEM TOTAL | S | 400 | 400 | 300 | 300F | 300F |
| EN PACIFIC BUTTERFISH<br>FR STROMATEE DU PACIFIQUE<br>SP PAMPANO DEL PACIFICO<br>SC PSENOPSIS ANOMALA<br>TC 1,76(03)016,01 | JAPAN | 61 | 4100 | 5300 | 1900 | 1900 | 209 |
| | OTHER N.E.S. | 61 | 4700F | 6000F | 5500F | 4500F | 4300F |
| | TOTAL AREA | 61 | 8800F | 11300F | 7400F | 6400F | 4509F |
| | JAPAN | 81 | ... | ... | 2100 | 4400 | 2342 |
| | TOTAL AREA | 81 | ... | ... | 2100 | 4400 | 2342 |
| | ITEM TOTAL | S | 8800F | 11300F | 9500F | 10800F | 6851F |
| EN INDO-PACIFIC POMFRETS<br>FR STROMATEES DE L'INDO-PACIFIQUE<br>SP PAMPANOS DEL INDO-PACIFICO<br>SC 967,915<br>TC 1,76(03) | HONG KONG | 61 | 4700 | 3000 | 3200 | 2500 | 3711 |
| | KOREA REP | 61 | 4700 | 4500 | 8300 | 11100 | 15796 |
| | OTHER N.E.S. | 61 | 4600F | 4700F | 5800F | 3200F | 3000F |
| | TOTAL AREA | 61 | 14000F | 12200F | 17300F | 16800F | 22507F |
| | WE MALAYSIA | 71 | 2800 | 2100 | 2000 | 2100 | 3150 |
| | SARAWAK | 71 | 1400 | 1400 | 1500 | 2100 | 2123 |
| | SINGAPORE | 71 | 200 | 00 | 200 | 00 | 5 |
| | TOTAL AREA | 71 | 4400 | 3500 | 3700 | 4200 | 5278 |
| | ITEM TOTAL | S | 18400F | 15700F | 21000F | 21000F | 27785F |
| EN PELAGIC PERCOMORPHS, ETC. N.E.I.<br>FR PERCOMORPHES PELAGIQUES, ETC. N.C.A.<br>SP PERCOMORFOS PELAGICOS, ETC. N.E.P.<br>SC<br>TC | POLAND | 21 | - | 00 | 100 | 500 | - |
| | ENGLD WALES | 21 | - | - | 00 | - | - |
| | USA | 21 | 2700 | 3100 | 4600 | 3100 | 2500 |
| | TOTAL AREA | 21 | 2700 | 3100 | 4700 | 3600 | 2500 |
| | SPAIN | 27 | 500 | 500F | 23600 | ... | ... |
| | TOTAL AREA | 27 | 500 | 500F | 23600 | ... | ... |
| | BAHAMAS | 31 | 100F | 200 | 100 | 200F | 182 |
| | DOMINICAN RP | 31 | 100 | 100F | 100F | 200 | 138 |
| | GRENADA | 31 | 100 | 200 | 200 | 200F | 200F |
| | GUADELOUPE | 31 | 200F | 200F | 200F | 200F | 200 |
| | JAPAN | 31 | ... | ... | ... | ... | 30 |
| | PUERTO RICO | 31 | 100 | 200 | 200 | 100 | 0 |
| | USA | 31 | 1200 | 4800 | 1600 | 4800 | 5466 |
| | TOTAL AREA | 31 | 1800F | 5700F | 2400F | 5700F | 6216F |
| | BULGARIA | 34 | 00 | 00 | 00 | 00 | - |
| | CONGO | 34 | 200F | 200 | 200 | ... | 132 |
| | EQ GUINEA | 34 | 300F | 300F | 300F | 300F | 300F |
| | JAPAN | 34 | ... | 1300 | 800 | 600 | 659 |
| | ROMANIA | 34 | - | - | - | - | 7 |
| | SPAIN | 34 | 00 | 00 | 8400 | 300 | 300F |
| | USSR | 34 | 1000 | 2400 | 3400 | 3800 | 5800 |
| | TOTAL AREA | 34 | 1500F | 4200F | 13100F | 5000F | 7198F |
| | CYPRUS | 37 | 00 | 00 | 00 | 00 | - |
| | LEBANON | 37 | 100 | 00 | 00 | 00 | 0 |
| | SPAIN | 37 | 300 | 300F | - | - | - |
| | USSR | 37 | 300 | 200 | 200 | 200 | - |
| | TOTAL AREA | 37 | 700 | 500F | 200 | 200 | 0 |
| | BRAZIL | 41 | 600 | 1100 | 700 | 700F | 700F |
| | URUGUAY | 41 | 00 | 00 | 00 | 00 | 100 |
| | TOTAL AREA | 41 | 600 | 1100 | 700 | 700F | 800F |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
JACKS, MULLETS, SAURIES, ETC.

TABLE 834 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
CHINCHARDS, MULETS, BALAOUS, ETC.

| SPECIES ITEM / CATEGORIE D'ESPECE | COUNTRY / PAYS | AREA / ZONE | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT |
|---|---|---|---|---|---|---|---|
| | JAPAN | 47 | 500 | 400 | 1100 | 2300 | 505 |
| | USSR | 47 | 100 | 100 | 100 | 100 | - |
| | TOTAL AREA | 47 | 600 | 500 | 1200 | 2400 | 505 |
| | JAPAN | 51 | 00 | 600 | 100 | 100 | 357 |
| | MAURITIUS | 51 | 00 | 00 | 00 | 200 | 200F |
| | PAKISTAN | 51 | 2800 | 900 | 16400 | 14400 | 17172 |
| | TANZANIA | 51 | ... | 1000 | 1600 | 900 | 900F |
| | USSR | 51 | 300 | - | 300 | - | 200 |
| | YEMEN AR RP | 51 | 100F | 100F | 100F | 100F | 100 |
| | YEMEN DEM | 51 | 1800 | 1900 | 1300 | 1000 | 1000F |
| | TOTAL AREA | 51 | 5000F | 4500F | 19800F | 16700F | 19929F |
| | AUSTRALIA | 57 | 500 | 400 | 300 | 200 | 200F |
| | BANGLADESH | 57 | 900 | 900F | 900F | 900F | 900F |
| | TOTAL AREA | 57 | 1400 | 1300F | 1200F | 1100F | 1100F |
| | JAPAN | 61 | ... | ... | ... | ... | ... |
| | TOTAL AREA | 61 | ... | ... | ... | ... | ... |
| | AUSTRALIA | 71 | 00 | 00 | 100 | 100 | 100F |
| | WE MALAYSIA | 71 | 100 | 100 | 100 | 100 | 202 |
| | SABAH | 71 | 2900 | 2700 | 2800 | 3000 | 3000 |
| | PHILIPPINES | 71 | 700 | 300 | 400 | 300 | 912 |
| | TOTAL AREA | 71 | 3700 | 3100 | 3400 | 3500 | 4214F |
| | USA | 77 | 700 | 700 | 400 | 700 | 700 |
| | TOTAL AREA | 77 | 700 | 700 | 400 | 700 | 700 |
| | AUSTRALIA | 81 | 100 | 100 | 200 | 200 | 200F |
| | JAPAN | 81 | 700 | 1000 | 100 | 200 | 684 |
| | NEW ZEALAND | 81 | 00 | 00 | 00 | 00 | 0 |
| | TOTAL AREA | 81 | 800 | 1100 | 300 | 400 | 884F |
| | PERU | 87 | 00 | 00 | 00 | 100 | 55 |
| | TOTAL AREA | 87 | 00 | 00 | 00 | 100 | 55 |
| | ITEM TOTAL | S | 20000F | 26300F | 71000F | 40100F | 44101F |
| TOTAL SPECIES GROUP 34 | TOTAL | 34 | 3500 | 3000 | 1000 | 1700 | 1700 |
| TOTAL GROUPE D'ESPECES 34 | TOTAL | 07 | 600 | 700 | 700 | 700 | 700 |
| | TOTAL | 21 | 16600 | 15000 | 17000 | 29000 | 19048 |
| | TOTAL | 27 | 258900 | 250500 | 301300 | 360900 | 287046 |
| | TOTAL | 31 | 43500 | 47200 | 51800 | 50200 | 50355 |
| | TOTAL | 34 | 419300 | 609600 | 605500 | 658900 | 695768 |
| | TOTAL | 37 | 65000 | 68100 | 84400 | 92200 | 69748 |
| | TOTAL | 41 | 84400 | 70500 | 54900 | 57000 | 56210 |
| | TOTAL | 47 | 234100 | 394600 | 377800 | 491300 | 405487 |
| | TOTAL | 51 | 46000 | 45300 | 69700 | 69000 | 116110 |
| | TOTAL | 57 | 28500 | 34800 | 24200 | 28100 | 38492 |
| | TOTAL | 61 | 633700 | 796000 | 699000 | 905000 | 670735 |
| | TOTAL | 71 | 415900 | 418100 | 419000 | 470700 | 502828 |
| | TOTAL | 77 | 27900 | 33400 | 29400 | 15900 | 17009 |
| | TOTAL | 81 | 9700 | 25300 | 30800 | 30600 | 33070 |
| | TOTAL | 87 | 132700 | 189000 | 131400 | 184600 | 347991 |
| | TOTAL AREAS | S | 2420300 | 3001100 | 2897900 | 3445800 | 3312297 |

TABLE B-35 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
HERRINGS, SARDINES, ANCHOVIES, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
HARENGS, SARDINES, ANCHOIS, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN LADYFISH | COLOMBIA | 31 | 100 | 00 | 00 | - | - |
| FR TARPON | USA | 31 | 300 | 500 | 500 | 700 | 692 |
| SP TARPON (MACHETE) | | | | | | | |
| SC ELOPS SAURUS | TOTAL AREA | 31 | 400 | 500 | 500 | 700 | 692 |
| TC 1,21(01)003,02 | BRAZIL | 41 | 00 | 100 | 100 | 100F | 100F |
| | TOTAL AREA | 41 | 00 | 100 | 100 | 100F | 100F |
| | USA | 77 | 00 | 00 | 00 | 00 | 0 |
| | TOTAL AREA | 77 | 00 | 00 | 00 | 00 | 0 |
| | ITEM TOTAL | S | 400 | 600 | 600 | 800F | 792F |
| EN TARPON | COLOMBIA | 31 | 300 | 300 | 600 | 600 | 600F |
| FR TARPON | DOMINICAN RP | 31 | 100 | 100 | 100 | 100 | 129 |
| SP TARPON | MEXICO | 31 | 200 | 200 | - | - | 0 |
| SC MEGALOPS ATLANTICA | | | | | | | |
| TC 1,21(02)004,03 | TOTAL AREA | 31 | 600 | 600 | 700 | 700 | 729F |
| | BRAZIL | 41 | 2200 | 2400 | 1800 | 1800F | 1800F |
| | TOTAL AREA | 41 | 2200 | 2400 | 1800 | 1800F | 1800F |
| | ITEM TOTAL | S | 2800 | 3000 | 2500 | 2500F | 2529F |
| EN ATLANTIC HERRING | BULGARIA | 21 | 300 | 4500 | 2400 | 1800 | 1800 |
| FR HARENG DE L'ATLANTIQUE | CANADA | 21 | 478900 | 419300 | 304100 | 226300 | 224456 |
| SP ARENQUE DEL ATLANTICO | FRANCE | 21 | - | - | - | 2800 | 4080 |
| SC CLUPEA HARENGUS | GERMAN DM RP | 21 | 40700 | 22300 | 49500 | 58600 | 32538 |
| TC 1,21(05)001,05 | GERMANY FED | 21 | 94300 | 56500 | 31300 | 33800 | 26987 |
| | GREENLAND | 21 | 00 | 00 | 00 | 100 | 28 |
| | JAPAN | 21 | ... | 3200 | 2700 | 2800 | 3400 |
| | POLAND | 21 | 71900 | 88300 | 49500 | 50300 | 39513 |
| | ROMANIA | 21 | 500 | 900 | 2200 | 300 | 2019 |
| | USSR | 21 | 133600 | 110300 | 72300 | 83500 | 64696 |
| | USA | 21 | 30300 | 35100 | 40100 | 26800 | 32599 |
| | TOTAL AREA | 21 | 850500 | 740400 | 554100 | 487100 | 432116 |
| | BELGIUM | 27 | 800 | 700 | 1400 | 2200 | 627 |
| | BULGARIA | 27 | - | - | 100 | 600 | 600 |
| | DENMARK | 27 | 254000 | 332300 | 357900 | 383000 | 176896 |
| | FAEROE IS | 27 | 75000 | 66500 | 60600 | 76400 | 38700 |
| | FINLAND | 27 | 51900 | 58700 | 54500 | 68600 | 68600F |
| | FRANCE | 27 | 24400 | 23500 | 29900 | 30800 | 21199 |
| | GERMAN DM RP | 27 | 39200 | 42600 | 59100 | 69900 | 76196 |
| | GERMANY FED | 27 | 74900 | 29000 | 22300 | 37200 | 32078 |
| | ICELAND | 27 | 51400 | 61400 | 41700 | 43400 | 40471 |
| | IRELAND | 27 | 42700 | 31200 | 47800 | 38900 | 39608 |
| | JAPAN | 27 | ... | 00 | ... | 100 | 36 |
| | NETHERLANDS | 27 | 58400 | 53400 | 56300 | 73300 | 59300 |
| | NORWAY | 27 | 285100 | 236500 | 156000 | 146200 | 76082 |
| | POLAND | 27 | 56300 | 47900 | 51000 | 64400 | 73130 |
| | SWEDEN | 27 | 173600 | 127900 | 120400 | 123600 | 115274 |
| | USSR | 27 | 128100 | 133800 | 139900 | 168400 | 147558 |
| | ENGLD WALES | 27 | 14500 | 9900 | 7700 | 5700 | 11145 |
| | SCOTLAND | 27 | 126700 | 132900 | 137900 | 145400 | 129418 |
| | NORTH IRELD | 27 | 4400 | 3700 | 4100 | 5800 | 8704 |
| | ISLE OF MAN | 27 | 9700 | 10600 | 11700 | 15600 | 15600F |
| | TOTAL AREA | 27 | 1471100 | 1402500 | 1360300 | 1499500 | 1131222F |
| | GRENADA | 31 | 100 | 00 | 00 | - | - |
| | TOTAL AREA | 31 | 100 | 00 | 00 | - | - |
| | ITEM TOTAL | S | 2321700 | 2142900 | 1914400 | 1986600 | 1563338F |
| EN PACIFIC HERRING | JAPAN | 61 | 72500 | 125800 | 46200 | 77900 | 67532 |
| FR HARENG DU PACIFIQUE | KOREA REP | 61 | 700 | 6700 | 6700 | 4500 | 370 |
| SP ARENQUE DEL PACIFICO | USSR | 61 | 350500 | 282400 | 269900 | 322900 | 285100 |
| SC CLUPEA HARENGUS PALLASI | | | | | | | |
| TC 1,21(05)001,05 | TOTAL AREA | 61 | 423700 | 414900 | 322800 | 405300 | 353002 |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
HERRINGS, SARDINES, ANCHOVIES, ETC.

TABLE B35 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
HARENGS, SARDINES, ANCHOIS, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| | CANADA | 67 | 3900 | 10000 | 39000 | 55600 | 45053 |
| | JAPAN | 67 | 24900 | 25000 | 13300 | 1900 | 5305 |
| | POLAND | 67 | - | - | - | 100 | - |
| | USSR | 67 | 117200 | 28200 | 55100 | 57000 | 19800 |
| | USA | 67 | 9800 | 6300 | 8500 | 17900 | 19529 |
| | TOTAL AREA | 67 | 155800 | 69500 | 115900 | 132500 | 89687 |
| | USA | 77 | 100 | 100 | 100 | 900 | 2447 |
| | TOTAL AREA | 77 | 100 | 100 | 100 | 900 | 2447 |
| | ITEM TOTAL | S | 579600 | 484500 | 438800 | 538700 | 445136 |
| EN INDIAN OIL-SARDINE (=SARDINELLA) | INDIA | 51 | 226000 | 209300 | 125300 | 70900 | 132431 |
| FR SARDINELLE DES INDES | PAKISTAN | 51 | 3100 | 3900 | 3000 | 4500 | 4008 |
| SP ALACHA DE LA INDIA | TOTAL AREA | 51 | 229100 | 213200 | 128300 | 75400 | 136439 |
| SC SARDINELLA LONGICEPS | INDIA | 57 | 00 | 00 | 100 | 1800 | 5097 |
| TC 1,21(05)012,04 | TOTAL AREA | 57 | 00 | 00 | 100 | 1800 | 5097 |
| | PHILIPPINES | 71 | 70000 | 97800 | 87800 | 86000 | 35358 |
| | TOTAL AREA | 71 | 70000 | 97800 | 87800 | 86000 | 35358 |
| | ITEM TOTAL | S | 299100 | 311000 | 216200 | 163200 | 176894 |
| EN SPANISH SARDINE (=SARDINELLA) | MEXICO | 31 | 00 | - | 00 | 00 | 1051 |
| FR SARDINELLE ESPAGNOLE | USSR | 31 | - | 8800 | 9700 | 200 | 100 |
| SP ALACHA | USA | 31 | 200 | 100 | 00 | 100 | 200 |
| SC SARDINELLA ANCHOVIA | VENEZUELA | 31 | 41400 | 44300 | 45400 | 47500 | 47500F |
| TC 1,21(05)012,10 | TOTAL AREA | 31 | 41600 | 53200 | 55100 | 47800 | 48851F |
| | ITEM TOTAL | S | 41600 | 53200 | 55100 | 47800 | 48851F |
| EN ROUND AND SHORTBODY SARDINELLAS | BULGARIA | 27 | - | - | - | - | 0 |
| FR SARDINELLE RONDE ET GRANDE ALLACHE | SPAIN | 27 | 100 | 100F | 1100 | ... | ... |
| SP ALACHA Y MACHUELO | TOTAL AREA | 27 | 100 | 100F | 1100 | ... | 0 |
| SC SARDINELLA AURITA, S.MADERENSIS | BERMUDA | 34 | 186500F | 198000F | 200200F | 185600F | 199157F |
| TC 1,21(05)012 | BULGARIA | 34 | 2600 | 1000 | 3600 | 200 | 600 |
| | CONGO | 34 | 2800F | 2400 | 7000 | 7600 | 4741 |
| | CUBA | 34 | 1400 | - | - | - | - |
| | GERMAN DM RP | 34 | 200 | 2500 | 400 | - | - |
| | GHANA | 34 | 26900 | 50400 | 98900 | 21600 | 28070 |
| | IVORY COAST | 34 | 25600 | 25000 | 30700 | 18800 | 22152 |
| | MAURITANIA | 34 | 5000F | 5000F | 5000F | 5000F | 6911 |
| | NIGERIA | 34 | 700 | 700 | 800 | 800 | 820 |
| | NORWAY | 34 | 66700 | 69200 | 120000 | 29000 | 12400 |
| | POLAND | 34 | - | - | 1500 | 400 | 98 |
| | ROMANIA | 34 | 100 | 600 | 3300 | 4100 | 1188 |
| | SENEGAL | 34 | 40900 | 43500 | 80500 | 80500 | 99921 |
| | SIERRA LEONE | 34 | 17000 | 17000 | 18000 | 18000 | 18000F |
| | SOUTH AFRICA | 34 | 350000 | - | - | - | - |
| | USSR | 34 | 123700 | 163600 | 136000 | 204800 | 342200 |
| | TOTAL AREA | 34 | 850100F | 578900F | 705900F | 576400F | 736258F |
| | ALGERIA | 37 | 100 | 200 | 100 | 500 | 423 |
| | EGYPT | 37 | 600 | 1500 | 1400 | 600 | 1031 |
| | ISRAEL | 37 | 1200 | 1400 | 1600 | 1600 | 939 |
| | LIBYA | 37 | 2900 | 2900 | 600 | 600 | 500 |
| | SPAIN | 37 | 2000 | 2000F | 1200 | ... | ... |
| | TUNISIA | 37 | 2500 | 3500 | 3400 | 2900 | 7632 |
| | TOTAL AREA | 37 | 9300 | 11500F | 8300 | 6200 | 10525 |
| | BRAZIL | 41 | 95600 | 132000 | 126000 | 126000F | 126000F |
| | TOTAL AREA | 41 | 95600 | 132000 | 126000 | 126000F | 126000F |
| | ANGOLA | 47 | 67300 | 86400 | 142100 | 116100 | 116100F |
| | BULGARIA | 47 | - | - | - | - | 0 |
| | GHANA | 47 | - | - | 100 | 100 | - |
| | POLAND | 47 | - | - | ... | 100 | 59 |
| | ZAIRE | 47 | 1000 | 700 | 700F | 700F | 700F |
| | TOTAL AREA | 47 | 68300 | 87100 | 142900F | 117000F | 116859F |
| | ITEM TOTAL | S | 1023400F | 809600F | 984200F | 825600F | 989642F |

TABLE B35 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
HERRINGS, SARDINES, ANCHOVIES, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
HARENGS, SARDINES, ANCHOIS, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN SARDINELLAS N.E.I. | EGYPT | 51 | 1800 | 5900 | 6800 | 2800 | 3921 |
| FR SARDINELLES N.C.A. | USSR | 51 | - | - | 200 | 00 | 500 |
| SP ALACHAS N.E.P. | | | | | | | |
| SC SARDINELLA SPP. | TOTAL AREA | 51 | 1800 | 5900 | 7000 | 2800 | 4421 |
| TC 1,21(05)012 | | | | | | | |
| | ITEM TOTAL | S | 1800 | 5900 | 7000 | 2800 | 4421 |
| EN JAPANESE PILCHARD (=SARDINE) | JAPAN | 61 | 16800 | 57400 | 57900 | 296900 | 351684 |
| FR PILCHARD (=SARDINE) DU JAPON | KOREA REP | 61 | 100 | 100 | 300 | 3700 | 194 |
| SP SARDINA JAPONESA | | | | | | | |
| SC SARDINOPS MELANOSTICTA | TOTAL AREA | 61 | 16900 | 57500 | 58200 | 300600 | 351878 |
| TC 1,21(05)013,01 | | | | | | | |
| | ITEM TOTAL | S | 16900 | 57500 | 58200 | 300600 | 351878 |
| EN CALIFORNIAN PILCHARD (=SARDINE) | MEXICO | 77 | 35300 | 50600 | 53400 | 64600 | 84136 |
| FR PILCHARD (=SARDINE) DE CALIFORNIE | USA | 77 | 200 | 100 | 200 | 100 | 6 |
| SP SARDINA DE CALIFORNIA | | | | | | | |
| SC SARDINOPS CAERULEA | TOTAL AREA | 77 | 35500 | 50700 | 53600 | 64700 | 84142 |
| TC 1,21(05)013,02 | | | | | | | |
| | ITEM TOTAL | S | 35500 | 50700 | 53600 | 64700 | 84142 |
| EN CHILEAN PILCHARD (=SARDINE) | CHILE | 87 | 68100 | 174700 | 131700 | 187500 | 401067 |
| FR PILCHARD (=SARDINE) CHILIEN | PERU | 87 | 500 | 6100 | 6300 | 60500 | 73591 |
| SP SARDINA CHILENA | | | | | | | |
| SC SARDINOPS SAGAX | TOTAL AREA | 87 | 68600 | 180800 | 138000 | 248000 | 474658 |
| TC 1,21(05)013,03 | | | | | | | |
| | ITEM TOTAL | S | 68600 | 180800 | 138000 | 248000 | 474658 |
| EN SOUTH AFRICAN PILCHARD (=SARDINE) | ANGOLA | 47 | 50900 | 1600 | 72800 | 23300 | 23300F |
| FR PILCHARD (=SARDINE) SUDAFRICAIN | BULGARIA | 47 | 300 | 00 | - | 00 | 800 |
| SP SARDINA SUDAFRICANA | NAMIBIA | 47 | ... | ... | ... | ... | ... |
| SC SARDINOPS OCELLATA | POLAND | 47 | - | - | ... | 00 | 10188 |
| TC 1,21(05)013,05 | SOUTH AFRICA | 47 | 555500 | 390400 | 435600 | 448300 | 578389 |
| | USSR | 47 | - | 1100 | 700 | 900 | 695 |
| | TOTAL AREA | 47 | 606700 | 393100 | 509100 | 472500 | 613372F |
| | ITEM TOTAL | S | 606700 | 393100 | 509100 | 472500 | 613372F |
| EN ATLANTIC MENHADEN | BULGARIA | 21 | - | - | 00 | - | 100 |
| FR MENHADEN DE L'ATLANTIQUE | USSR | 21 | 00 | - | - | - | - |
| SP MENHADEN DEL ATLANTICO | USA | 21 | 223100 | 221200 | 331600 | 332000 | 248972 |
| SC BREVOORTIA TYRANNUS | | | | | | | |
| TC 1,21(05)024,03 | TOTAL AREA | 21 | 223100 | 221200 | 331600 | 332000 | 249072 |
| | USA | 31 | 61800 | 45000 | 46400 | 38800 | 60916 |
| | TOTAL AREA | 31 | 61800 | 45000 | 46400 | 38800 | 60916 |
| | ITEM TOTAL | S | 284900 | 266200 | 378000 | 370800 | 309988 |
| EN GULF MENHADEN | USA | 31 | 548600 | 729900 | 502200 | 486700 | 587806 |
| FR MENHADEN DU GOLFE | | | | | | | |
| SP MENHADEN DEL GOLFO | TOTAL AREA | 31 | 548600 | 729900 | 502200 | 486700 | 587806 |
| SC BREVOORTIA PATRONUS | | | | | | | |
| TC 1,21(05)024,04 | | | | | | | |
| | ITEM TOTAL | S | 548600 | 729900 | 502200 | 486700 | 587806 |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
HERRINGS, SARDINES, ANCHOVIES, ETC.

TABLE B35 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
HARENGS, SARDINES, ANCHOIS, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN SOUTHEAST PACIFIC MENHADEN | CHILE | 87 | 700 | 400 | 500 | 2100 | 455 |
| FR MENHADEN DU PACIFIQUE SUD-EST | PERU | 87 | 19700 | 22800 | 38600 | 44600 | 16577 |
| SP MACHETE | | | | | | | |
| SC BREVOORTIA MACULATA | TOTAL AREA | 87 | 20400 | 23200 | 39100 | 46700 | 17032 |
| TC 1,21(05)024,05 | | | | | | | |
| | ITEM TOTAL | S | 20400 | 23200 | 39100 | 46700 | 17032 |
| EN SOUTHWEST ATLANTIC MENHADENS | ARGENTINA | 41 | 200 | 200 | 200 | 600 | 1700 |
| FR MENHADENS DE L'ATLANTIQUE SUD-OUEST | BRAZIL | 41 | 1400 | 2300 | 6100 | 6100F | 6100F |
| SP LACHAS DEL ATLANTICO SUDOCCIDENTAL | | | | | | | |
| SC BREVOORTIA AUREA, B.PECTINATA | TOTAL AREA | 41 | 1600 | 2500 | 6300 | 6700F | 7800F |
| TC 1,21(05)024 | | | | | | | |
| | ITEM TOTAL | S | 1600 | 2500 | 6300 | 6700F | 7800F |
| EN BONGA | GHANA | 34 | - | - | 1000 | - | - |
| FR ETHMALOSE | IVORY COAST | 34 | 3000 | 3000 | 5000 | 5000 | 6000 |
| SP BONGA | NIGERIA | 34 | 104600 | 114000 | 124200 | 127900 | 131741 |
| SC ETHMALOSA FIMBRIATA | SENEGAL | 34 | 15400 | 20000 | 24400 | 24400 | 26189 |
| TC 1,21(05)030,02 | SIERRA LEONE | 34 | 8000 | 8000 | 12000 | 12000 | 12000F |
| | TOTAL AREA | 34 | 131000 | 145000 | 166600 | 169300 | 175930F |
| | ITEM TOTAL | S | 131000 | 145000 | 166600 | 169300 | 175930F |
| EN RED-EYE ROUND HERRING | NAMIBIA | 47 | ... | ... | ... | ... | ... |
| FR SHADINE | SOUTH AFRICA | 47 | 3100 | 16300 | 20000 | 26500 | 1192 |
| SP ARENQUE REDONDO | | | | | | | |
| SC ETRUMEUS TERES (=MICROPUS) | TOTAL AREA | 47 | 3100 | 16300 | 20000 | 26500 | 1192 |
| TC 1,21(05)031,01 | HONG KONG | 61 | 800 | 900 | 1400 | 1000 | 368 |
| | JAPAN | 61 | 23900 | 47100 | 48800 | 40400 | 46164 |
| | OTHER N.E.S. | 61 | 9400F | 11600F | 8600F | 5700F | 6000F |
| | TOTAL AREA | 61 | 34100F | 59600F | 58800F | 47100F | 52532F |
| | ITEM TOTAL | S | 37200F | 75900F | 78800F | 73600F | 53724F |
| EN SCALED SARDINES | CUBA | 31 | 2100 | 1900 | 2400 | 1500 | 1800 |
| FR ...8 | DOMINICAN RP | 31 | 100 | 00 | 100 | 100 | 89 |
| SP ARENQUILLOS | | | | | | | |
| SC HARENGULA SPP. | TOTAL AREA | 31 | 2200 | 1900 | 2500 | 1600 | 1889 |
| TC 1,21(05)033 | GHANA | 34 | - | - | 1000 | 1900 | 2109 |
| | TOTAL AREA | 34 | - | - | 1000 | 1900 | 2109 |
| | BRAZIL | 41 | 00 | 00 | 300 | 300F | 300F |
| | TOTAL AREA | 41 | 00 | 00 | 300 | 300F | 300F |
| | ITEM TOTAL | S | 2200 | 1900 | 3800 | 3800F | 4298F |
| EN PACIFIC THREAD HERRING | ECUADOR | 77 | 35000 | 40500 | 40500F | 40500F | 40500F |
| FR 'FAUX' HARENG DU PACIFIQUE | PANAMA | 77 | 6900 | 5400 | 14300 | 18600 | 36656 |
| SP MACHUELO DEL PACIFICO | | | | | | | |
| SC OPISTHONEMA LIBERTATE | TOTAL AREA | 77 | 41900 | 45900 | 54800F | 59100F | 77156F |
| TC 1,21(05)042,01 | ITEM TOTAL | S | 41900 | 45900 | 54800F | 59100F | 77156F |
| EN ATLANTIC THREAD HERRING | USA | 21 | 00 | - | - | - | - |
| FR 'FAUX' HARENG DE L'ATLANTIQUE | | | | | | | |
| SP MACHUELO DEL ATLANTICO | TOTAL AREA | 21 | 00 | - | - | - | - |
| SC OPISTHONEMA OGLINUM | CUBA | 31 | 400 | 300 | 300 | 400 | 600 |
| TC 1,21(05)042,02 | DOMINICAN RP | 31 | 100 | 200F | 100F | 200 | 182 |
| | USSR | 31 | - | - | - | - | - |
| | USA | 31 | 2600 | 5000 | 10100 | 4400 | 2434 |
| | VENEZUELA | 31 | 6600 | 9100 | 8800 | 8800 | 8800F |
| | TOTAL AREA | 31 | 9700 | 14600F | 19300F | 13800 | 12016F |
| | ITEM TOTAL | S | 9700 | 14600F | 19300F | 13800 | 12016F |

TABLE 835 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
HERRINGS, SARDINES, ANCHOVIES, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
HARENGS, SARDINES, ANCHOIS, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN SILVER-STRIPE ROUND HERRING | OTHER N.E.S. | 61 | 16600F | 12600F | 6000F | 9900F | 15000F |
| FR ...8 | | | | | | | |
| SP ...C | TOTAL AREA | 61 | 16600F | 12600F | 6000F | 9900F | 15000F |
| SC SPRATELLOIDES GRACILIS | | | | | | | |
| TC 1,21(05)049,01 | ITEM TOTAL | S | 16600F | 12600F | 6000F | 9900F | 15000F |
| EN EUROPEAN PILCHARD (=SARDINE) | BELGIUM | 27 | - | 00 | - | - | - |
| FR SARDINE EUROPEENNE | BULGARIA | 27 | - | - | 00 | - | 200 |
| SP SARDINA EUROPEA | FRANCE | 27 | 6600 | 10200 | 7100 | 7600 | 7302 |
| SC SARDINA PILCHARDUS | GERMAN DM RP | 27 | 2100 | 3400 | 1500 | 2600 | 1791 |
| TC 1,21(05)064,01 | GERMANY FED | 27 | - | - | 100 | 00 | 35 |
| | IRELAND | 27 | - | - | 300 | 00 | 52 |
| | NETHERLANDS | 27 | 100 | 300 | 200 | 100 | 100 |
| | POLAND | 27 | - | 300 | 800 | 100 | 283 |
| | PORTUGAL | 27 | 69200 | 84500 | 87600 | 100900 | 75070 |
| | SPAIN | 27 | 61200 | 61200F | 79100 | 63300 | 48430 |
| | USSR | 27 | - | - | 4300 | 200 | 1463 |
| | ENGLD WALES | 27 | 900 | 1200 | 2200 | 2400 | 1280 |
| | TOTAL AREA | 27 | 140100 | 161100F | 183200 | 177200 | 136006 |
| | BULGARIA | 34 | - | - | 1200 | 1800 | 4400 |
| | FRANCE | 34 | 11600 | 11300 | 10000F | 5000 | 4486 |
| | GERMAN DM RP | 34 | - | - | - | - | 1561 |
| | MOROCCO | 34 | 156900 | 173300 | 171500 | 338100 | 209855 |
| | POLAND | 34 | - | - | 1400 | 15400 | 23685 |
| | PORTUGAL | 34 | - | - | 00 | 00 | - |
| | ROMANIA | 34 | - | - | - | 100 | 21275 |
| | SPAIN | 34 | 27300 | 27300F | 35900 | 60500 | 60500F |
| | TOTAL AREA | 34 | 195800 | 211900F | 220000F | 420900 | 325762F |
| | ALGERIA | 37 | 16700 | 15500 | 19100 | 15900 | 20197 |
| | FRANCE | 37 | 23000 | 18200 | 13600F | 14100 | 11810 |
| | GREECE | 37 | 8800 | 9100 | 11700 | 13200 | 13200F |
| | ITALY | 37 | 43600 | 41600 | 40400 | 42400 | 52800 |
| | MOROCCO | 37 | 6300 | 10000 | 13500 | 11200 | 14325 |
| | SPAIN | 37 | 31700 | 31700F | 35900 | 27600 | 27600F |
| | TUNISIA | 37 | 2800 | 4000 | 5300 | 5500 | 4727 |
| | TURKEY | 37 | 400 | 400 | 400F | 1400 | 1483 |
| | YUGOSLAVIA | 37 | 10900 | 14700 | 17600 | 19400 | 16196 |
| | TOTAL AREA | 37 | 144200 | 145200F | 157500F | 150700 | 162338F |
| | ITEM TOTAL | S | 480100 | 518200F | 560700F | 748800 | 624106F |
| EN SPRAT | BELGIUM | 27 | 600 | 100 | 100 | 200 | 36 |
| FR SPRAT | DENMARK | 27 | 8900 | 33800 | 20100 | 126800 | 226806 |
| SP ESPADIN | FAEROE IS | 27 | - | - | - | 100 | 4100 |
| SC SPRATTUS SPRATTUS | FINLAND | 27 | 1300 | 1000 | 1000 | 1900 | 1900F |
| TC 1,21(05)066,01 | FRANCE | 27 | 2200 | 1400 | 1700 | 2800 | 1302 |
| | GERMAN DM RP | 27 | 8000 | 16100 | 14000 | 13000 | 14168 |
| | GERMANY FED | 27 | 7800 | 5200 | 2000 | 12100 | 18851 |
| | IRELAND | 27 | 5500 | 5500 | 5900 | 7600 | 7314 |
| | NETHERLANDS | 27 | 1500 | 1100 | 600 | 800 | 1100 |
| | NORWAY | 27 | 13700 | 9300 | 18600 | 17100 | 19489 |
| | POLAND | 27 | 20200 | 31800 | 38900 | 49900 | 62027 |
| | SPAIN | 27 | 200 | 200F | 1600 | ... | ... |
| | SWEDEN | 27 | 5500 | 6200 | 6600 | 24000 | 21378 |
| | USSR | 27 | 120500 | 135000 | 152300 | 154400 | 183485 |
| | ENGLD WALES | 27 | 17800 | 27900 | 23200 | 37600 | 26487 |
| | SCOTLAND | 27 | 18500 | 23400 | 38600 | 59800 | 56223 |
| | TOTAL AREA | 27 | 232200 | 298000F | 325200 | 508100 | 644666F |
| | BULGARIA | 37 | 1400 | 2500 | 3000 | 3300 | 4500 |
| | ROMANIA | 37 | 1300 | 1300 | 2300 | 2200 | 1245 |
| | SPAIN | 37 | 500 | 500F | 00 | ... | ... |
| | USSR | 37 | 400 | 800 | 900 | 900 | 500 |
| | YUGOSLAVIA | 37 | 5500 | 3800 | 2800 | 2500 | 4254 |
| | TOTAL AREA | 37 | 9100 | 8900F | 9000 | 8900 | 10499 |
| | ITEM TOTAL | S | 241300 | 306900F | 334200 | 517000 | 655165F |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
HERRINGS, SARDINES, ANCHOVIES, ETC.

TABLE B35 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
HARENGS, SARDINES, ANCHOIS, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN SPOTTED HERRING | PHILIPPINES | 71 | 300 | 500 | 900 | 1000 | 2045 |
| FR ...B | | | | | | | |
| SP ...C | TOTAL AREA | 71 | 300 | 500 | 900 | 1000 | 2045 |
| SC HERKLOTSICHTHYS PUNCTATUS | | | | | | | |
| TC 1,21(05)072,01 | | | | | | | |
| | ITEM TOTAL | S | 300 | 500 | 900 | 1000 | 2045 |
| EN EUROPEAN ANCHOVY | FRANCE | 27 | 3800 | 5000 | 6000 | 5000 | 4030 |
| FR ANCHOIS EUROPEEN | GERMANY FED | 27 | - | - | 00 | 00 | - |
| SP ANCHOA (=BOQUERON) EUROPEA | NETHERLANDS | 27 | 00 | 00 | 00 | 00 | 100 |
| SC ENGRAULIS ENCRASICOLUS | POLAND | 27 | - | - | - | - | 5 |
| TC 1,21(06)002,01 | PORTUGAL | 27 | 1200 | 300 | 200 | 100 | 282 |
| | SPAIN | 27 | 41800 | 41800F | 41200 | 25500 | 29690 |
| | TOTAL AREA | 27 | 46800 | 47100F | 47400 | 30600 | 34107 |
| | BULGARIA | 34 | - | 00 | 00 | 00 | - |
| | GERMAN DM RP | 34 | - | 100 | - | - | - |
| | GREECE | 34 | - | - | - | 00 | 0 |
| | MOROCCO | 34 | 4400 | 1800 | 1300 | 1500 | 1338 |
| | POLAND | 34 | - | 1400 | 00 | - | - |
| | ROMANIA | 34 | - | 00 | 100 | 100 | 705 |
| | SPAIN | 34 | - | - | - | 2300 | 2300F |
| | TOTAL AREA | 34 | 4400 | 3300 | 1400 | 3900 | 4343F |
| | ALGERIA | 37 | 1800 | 1200 | 900 | 5600 | 3884 |
| | BULGARIA | 37 | 100 | 100 | 200 | 300 | 100 |
| | FRANCE | 37 | 2400 | 1600 | 1500 | 1100 | 4005 |
| | GREECE | 37 | 6400 | 8000 | 8500 | 8100 | 8100F |
| | ITALY | 37 | 52900 | 50700 | 57200 | 62700 | 70400 |
| | MOROCCO | 37 | 800 | 300 | 200 | 3300 | 949 |
| | ROMANIA | 37 | 1100 | 1900 | 3200 | 1400 | 855 |
| | SPAIN | 37 | 14300 | 14300F | 00 | 16900 | 16900F |
| | TUNISIA | 37 | 100 | 100 | 200 | 200 | 224 |
| | TURKEY | 37 | 55900 | 55100 | 55100F | 90100 | 188253 |
| | USSR | 37 | 136900 | 147200 | 129000 | 154000 | 264900 |
| | YUGOSLAVIA | 37 | 3000 | 3100 | 2300 | 1600 | 2391 |
| | TOTAL AREA | 37 | 275700 | 283600F | 258300F | 345300 | 560961F |
| | ITEM TOTAL | S | 326900 | 334000F | 307100F | 379800 | 599411F |
| EN JAPANESE ANCHOVY | HONG KONG | 61 | 800 | 600 | 1400 | 700 | 2675 |
| FR ANCHOIS JAPONAIS | JAPAN | 61 | 365500 | 350700 | 369700 | 335300 | 287516 |
| SP ANCHOA JAPONESA | KOREA REP | 61 | 54000 | 66900 | 104200 | 95600 | 173457 |
| SC ENGRAULIS JAPONICUS | | | | | | | |
| TC 1,21(06)002,02 | TOTAL AREA | 61 | 420300 | 418200 | 475300 | 431600 | 463648 |
| | ITEM TOTAL | S | 420300 | 418200 | 475300 | 431600 | 463648 |
| EN ANCHOITA (=ARGENTINE ANCHOVY) | ARGENTINA | 41 | 13600 | 20500 | 41100 | 34300 | 30400 |
| FR ANCHOITA (ANCHOIS ARGENTIN) | | | | | | | |
| SP ANCHOITA | TOTAL AREA | 41 | 13600 | 20500 | 41100 | 34300 | 30400 |
| SC ENGRAULIS ANCHOITA | | | | | | | |
| TC 1,21(06)002,06 | | | | | | | |
| | ITEM TOTAL | S | 13600 | 20500 | 41100 | 34300 | 30400 |
| EN NORTH PACIFIC ANCHOVY | USA | 67 | 200 | 100 | 00 | 100 | 543 |
| FR ANCHOIS DU PACIFIQUE NORD | | | | | | | |
| SP ANCHOA DEL PACIFICO NORTE | TOTAL AREA | 67 | 200 | 100 | 00 | 100 | 543 |
| SC ENGRAULIS MORDAX | | | | | | | |
| TC 1,21(06)002,07 | POLAND | 77 | - | - | - | - | 94 |
| | USA | 77 | 87300 | 40700 | 68000 | 103900 | 114404 |
| | TOTAL AREA | 77 | 87300 | 40700 | 68000 | 103900 | 114498 |
| | ITEM TOTAL | S | 87500 | 40800 | 68000 | 104000 | 115041 |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
HERRINGS, SARDINES, ANCHOVIES, ETC.

TABLE B35 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
HARENGS, SARDINES, ANCHOIS, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN ANCHOVETA (=PERUVIAN ANCHOVY) | CHILE | 87 | 782900 | 960900 | 367900 | 191800 | 381795 |
| FR ANCHOVETA (=ANCHOIS PERUVIEN) | PERU | 87 | 12277000 | 10276800 | 4447400 | 1768700 | 3583483 |
| SP ANCHOVETA | | | | | | | |
| SC ENGRAULIS RINGENS | TOTAL AREA | 87 | 13059900 | 11237700 | 4815300 | 1960500 | 3965278 |
| TC 1,21(06)002,08 | | | | | | | |
| | ITEM TOTAL | S | 13059900 | 11237700 | 4815300 | 1960500 | 3965278 |
| EN CAPE ANCHOVY | NAMIBIA | 47 | ... | ... | ... | ... | ... |
| FR ANCHOIS DU CAP | SOUTH AFRICA | 47 | 403700 | 394500 | 416800 | 579600 | 598159 |
| SP ANCHOA DEL CABO | | | | | | | |
| SC ENGRAULIS CAPENSIS | TOTAL AREA | 47 | 403700 | 394500 | 416800 | 579600 | 598159 |
| TC 1,21(06)002,12 | | | | | | | |
| | ITEM TOTAL | S | 403700 | 394500 | 416800 | 579600 | 598159 |
| EN CENTRAL PACIFIC ANCHOVETA | COLOMBIA | 77 | 300 | 600 | 400 | - | - |
| FR ANCHOIS DU PACIFIQUE CENTRAL | MEXICO | 77 | 5100 | 3800 | 6100 | 2100 | 42291 |
| SP ANCHOVETA | PANAMA | 77 | 28600 | 48400 | 34500 | 51400 | 14798 |
| SC CETENGRAULIS MYSTICETUS | | | | | | | |
| TC 1,21(06)015,03 | TOTAL AREA | 77 | 34000 | 52800 | 41000 | 53500 | 57089 |
| | ITEM TOTAL | S | 34000 | 52800 | 41000 | 53500 | 57089 |
| EN ANCHOVIES N.E.I. | POLAND | 21 | - | 100 | 00 | - | - |
| FR ANCHOIS N.C.A. | USA | 21 | 00 | 00 | 00 | 00 | 0 |
| SP ANCHOAS (=BOQUERONES) N.E.P. | | | | | | | |
| SC ENGRAULIDAE | TOTAL AREA | 21 | 00 | 100 | 00 | 00 | 0 |
| TC 1,21(06) | GRENADA | 31 | 100 | 100 | 100 | 100F | 100F |
| | MEXICO | 31 | 400 | 400 | 600 | 600 | 357 |
| | VENEZUELA | 31 | 3900 | 3400 | 2200 | 2300 | 2300F |
| | TOTAL AREA | 31 | 4400 | 3900 | 2900 | 3000F | 2757F |
| | BRAZIL | 41 | 2800 | 5500 | 6100 | 6100F | 6100F |
| | TOTAL AREA | 41 | 2800 | 5500 | 6100 | 6100F | 6100F |
| | ANGOLA | 47 | 300 | 4000 | 12800 | 65000 | 65000F |
| | TOTAL AREA | 47 | 300 | 4000 | 12800 | 65000 | 65000F |
| | INDIA | 51 | 20400 | 19300 | 16900 | 26300 | 71884 |
| | TOTAL AREA | 51 | 20400 | 19300 | 16900 | 26300 | 71884 |
| | AUSTRALIA | 57 | 100 | 100 | 100 | 200 | 200F |
| | INDIA | 57 | 18000 | 11000 | 12700 | 11600 | 23026 |
| | TOTAL AREA | 57 | 18100 | 11100 | 12800 | 11800 | 23226F |
| | SARAWAK | 71 | 200 | 100 | 200 | 400 | 377 |
| | PHILIPPINES | 71 | 19700 | 16500 | 47000 | 24000 | 21576 |
| | TOTAL AREA | 71 | 19900 | 16600 | 47200 | 24400 | 21953 |
| | ITEM TOTAL | S | 65900 | 60500 | 98700 | 136600F | 190920F |
| EN CLUPEOIDS, ETC. N.E.I. | GERMANY FED | 21 | - | - | - | 100 | - |
| FR CLUPEOIDES, ETC. N.C.A. | USA | 21 | 9100 | 5000 | 4000 | 5500 | 4550 |
| SP CLUPEOIDEOS, ETC. N.E.P. | | | | | | | |
| SC CLUPEOIDEI | TOTAL AREA | 21 | 9100 | 5000 | 4000 | 5600 | 4550 |
| TC 1,21 | BELGIUM | 27 | 00 | 00 | 00 | 00 | - |
| | ENGLD WALES | 27 | 100 | 200 | 100 | 200 | 150 |
| | TOTAL AREA | 27 | 100 | 200 | 100 | 200 | 150 |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
HERRINGS, SARDINES, ANCHOVIES, ETC.

TABLE B35 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
HARENGS, SARDINES, ANCHOIS, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| | COLOMBIA | 31 | 300 | 100 | - | - | - |
| | DOMINICAN RP | 31 | 00 | 00 | 00 | 100 | 100 |
| | GRENADA | 31 | 100 | 100 | 200 | 200F | 200F |
| | MARTINIQUE | 31 | 100F | 100F | 100F | 100 | 37 |
| | MEXICO | 31 | 00 | 00 | 00 | 300 | 499 |
| | TRINIDAD TOB | 31 | 200 | 300 | 100 | 200 | 197 |
| | USA | 31 | 3800 | 7200 | 14900 | 7200 | 7200 |
| | TOTAL AREA | 31 | 4500F | 7800F | 15300F | 8100F | 8233F |
| | EQ GUINEA | 34 | 300F | 300F | 300F | 300F | 300F |
| | GHANA | 34 | 25800 | 41300 | 26800 | 14600 | 33400 |
| | IVORY COAST | 34 | - | 300 | 300 | 100 | 19 |
| | NIGERIA | 34 | 3000 | 3300 | 3600 | 3700 | 3811 |
| | SPAIN | 34 | 00 | 00 | 2100 | ... | ... |
| | USSR | 34 | - | - | - | 1000 | - |
| | TOTAL AREA | 34 | 29100F | 45200F | 33100F | 19700F | 37530F |
| | LEBANON | 37 | 900 | 1000 | 1000F | 800 | 800F |
| | MALTA | 37 | 00 | 00 | 00 | 00 | 12 |
| | SPAIN | 37 | 200 | 200F | - | - | - |
| | TOTAL AREA | 37 | 1100 | 1200F | 1000F | 800 | 812F |
| | ARGENTINA | 41 | 00 | 00 | 00 | 00 | 0 |
| | URUGUAY | 41 | 00 | 00 | 00 | 00 | 0 |
| | TOTAL AREA | 41 | 00 | 00 | 00 | 00 | 0 |
| | ANGOLA | 47 | 900 | 100 | - | - | - |
| | TOTAL AREA | 47 | 900 | 100 | - | - | - |
| | ETHIOPIA | 51 | 12000 | 14200 | 20200 | 20200F | 20200F |
| | INDIA | 51 | 28100 | 30900 | 32300 | 51300 | 54297 |
| | MAURITIUS | 51 | 00 | 100 | ... | - | - |
| | REUNION | 51 | 00 | 00 | 00 | 00 | 0 |
| | SRI LANKA | 51 | 22300 | 18400 | 20100 | 20600 | 24900 |
| | TANZANIA | 51 | ... | 1100 | 2600 | 500 | 500F |
| | YEMEN AR RP | 51 | 1000F | 1100F | 1200F | 1300F | 1500 |
| | YEMEN DEM | 51 | 87800 | 89400 | 91300 | 91000 | 91000F |
| | TOTAL AREA | 51 | 151200F | 155200F | 167700F | 184900F | 192397F |
| | AUSTRALIA | 57 | 400 | 500 | 400 | 700 | 700F |
| | BANGLADESH | 57 | 1000 | 1000F | 1000F | 1000F | 1000F |
| | INDIA | 57 | 53500 | 54500 | 38900 | 44400 | 57549 |
| | TOTAL AREA | 57 | 54900 | 56000F | 40300F | 46100F | 59249F |
| | HONG KONG | 61 | 4000 | 4200 | 5100 | 3800 | 3012 |
| | JAPAN | 61 | 35500 | 40700 | 50800 | 58300 | 39308 |
| | OTHER N.E.S. | 61 | 13200F | 13900F | 18700F | 10600F | 15700F |
| | TOTAL AREA | 61 | 52700F | 58800F | 74600F | 72700F | 58020F |
| | WE MALAYSIA | 71 | 33600 | 33000 | 30400 | 33700 | 28381 |
| | SABAH | 71 | 4000 | 4000 | 3800 | 3800 | 3800 |
| | SARAWAK | 71 | 1100 | 800 | 500 | 1200 | 1355 |
| | SINGAPORE | 71 | 700 | 300 | 700 | 700 | 148 |
| | TOTAL AREA | 71 | 39400 | 38100 | 35400 | 39400 | 33684 |
| | COLOMBIA | 77 | 600 | 700 | 600 | - | - |
| | MEXICO | 77 | 100 | 100 | 100 | 200 | 222 |
| | TOTAL AREA | 77 | 700 | 800 | 700 | 200 | 222 |
| | AUSTRALIA | 81 | 100 | 100 | 100 | 100 | 100F |
| | NEW ZEALAND | 81 | 100 | 00 | 00 | 1400 | 1965 |
| | TOTAL AREA | 81 | 200 | 100 | 100 | 1500 | 2065F |
| | ITEM TOTAL | S | 343900F | 368500F | 372300F | 379200F | 396912F |
| EN WOLF-HERRINGS<br>FR HARENGS DES INDES<br>SP ARENQUES DE LA INDIA<br>SC CHIROCENTRUS DORAB, C. NUDUS<br>TC 1,22(01)002 | INDIA | 51 | 3000 | 4400 | 5300 | 7900 | 6533 |
| | TOTAL AREA | 51 | 3000 | 4400 | 5300 | 7900 | 6533 |
| | INDIA | 57 | 6200 | 5000 | 4500 | 4700 | 4998 |
| | TOTAL AREA | 57 | 6200 | 5000 | 4500 | 4700 | 4998 |
| | WE MALAYSIA | 71 | 4100 | 4100 | 3900 | 4100 | 4245 |
| | SARAWAK | 71 | 700 | 500 | 300 | 300 | 392 |
| | SINGAPORE | 71 | 900 | 100 | 100 | 100 | 83 |
| | TOTAL AREA | 71 | 5700 | 4700 | 4300 | 4500 | 4720 |
| | ITEM TOTAL | S | 14900 | 14100 | 14100 | 17100 | 16251 |

TABLE B35 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
HERRINGS, SARDINES, ANCHOVIES, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
HARENGS, SARDINES, ANCHOIS, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| TOTAL SPECIES GROUP 35 | TOTAL | 21 | 1082700 | 966700 | 889700 | 824700 | 685738 |
| TOTAL GROUPE D'ESPECES 35 | TOTAL | 27 | 1890400 | 1909000 | 1917300 | 2215600 | 1946151 |
| | TOTAL | 31 | 673900 | 857400 | 644900 | 601200 | 723889 |
| | TOTAL | 34 | 1210400 | 984300 | 1128000 | 1192100 | 1281932 |
| | TOTAL | 37 | 439400 | 450400 | 434100 | 511900 | 745135 |
| | TOTAL | 41 | 115800 | 163000 | 181700 | 175300 | 172500 |
| | TOTAL | 47 | 1083000 | 895100 | 1101600 | 1263600 | 1394582 |
| | TOTAL | 51 | 405500 | 398000 | 325200 | 297300 | 411674 |
| | TOTAL | 57 | 79200 | 72100 | 57700 | 64400 | 92570 |
| | TOTAL | 61 | 964300 | 1021600 | 995700 | 1267200 | 1294080 |
| | TOTAL | 67 | 156000 | 69600 | 115900 | 132600 | 90230 |
| | TOTAL | 71 | 135300 | 157700 | 175600 | 155300 | 97760 |
| | TOTAL | 77 | 199500 | 191000 | 218200 | 282300 | 335554 |
| | TOTAL | 81 | 200 | 100 | 100 | 1500 | 2065 |
| | TOTAL | 87 | 13148900 | 11441700 | 4992400 | 2255200 | 4456968 |
| | TOTAL AREAS S | | 21584500 | 19577700 | 13178100 | 11237200 | 13730828 |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
TUNAS, BONITOS, BILLFISHES, ETC.

TABLE B-36 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
THONS, PELAMIDES, MARLINS, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN PLAIN BONITO | MOROCCO | 34 | 800 | 600 | 200 | 00 | 42 |
| FR PALOMETE | | | | | | | |
| SP TASARTE | TOTAL AREA | 34 | 800 | 600 | 200 | 00 | 42 |
| SC ORCYNOPSIS UNICOLOR | | | | | | | |
| TC 1,75(01)006,01 | MOROCCO | 37 | 00 | 00 | 00 | 00 | 7 |
| | TOTAL AREA | 37 | 00 | 00 | 00 | 00 | 7 |
| | ITEM TOTAL | S | 800 | 600 | 200 | 00 | 49 |
| EN ATLANTIC BONITO | USA | 21 | 100 | 00 | 00 | 00 | 46 |
| FR BONITE A DOS RAYE | | | | | | | |
| SP BONITO DEL ATLANTICO | TOTAL AREA | 21 | 100 | 00 | 00 | 00 | 46 |
| SC SARDA SARDA | | | | | | | |
| TC 1,75(02)001,01 | BULGARIA | 27 | - | - | - | - | 0 |
| | PORTUGAL | 27 | 1100 | 00 | 2500 | 1500 | 641 |
| | SPAIN | 27 | 800 | 800F | 3600 | ... | ... |
| | TOTAL AREA | 27 | 1900 | 800F | 6100 | 1500 | 641 |
| | GRENADA | 31 | 200 | 200 | 200 | 200F | 200F |
| | MARTINIQUE | 31 | 100F | 200F | 300F | 400 | 476 |
| | MEXICO | 31 | 100 | 200 | 300 | 300 | 437 |
| | USA | 31 | 00 | 100 | 00 | 200 | 31 |
| | VENEZUELA | 31 | 300 | 500 | 700 | 700 | 700F |
| | TOTAL AREA | 31 | 700F | 1200F | 1500F | 1800F | 1844F |
| | BULGARIA | 34 | 00 | 00 | 100 | 00 | 100 |
| | GERMAN DM RP | 34 | 00 | 00 | - | - | - |
| | GHANA | 34 | - | - | - | - | 33 |
| | GREECE | 34 | 00 | 00 | 00 | 00 | 0 |
| | MOROCCO | 34 | 200 | 200 | 200 | 200 | 229 |
| | POLAND | 34 | ... | ... | ... | 00 | 5 |
| | PORTUGAL | 34 | 800 | 00 | 800 | 700 | 45 |
| | ROMANIA | 34 | - | 00 | 00 | 00 | 189 |
| | SPAIN | 34 | 800 | 800F | - | 8000 | 8000F |
| | USSR | 34 | 300 | 100 | 200 | 00 | 1400 |
| | TOTAL AREA | 34 | 2100 | 1100F | 1300 | 8900 | 10001F |
| | ALGERIA | 37 | 100 | 00 | 200 | 300 | 183 |
| | BULGARIA | 37 | 00 | 100 | - | 00 | 0 |
| | EGYPT | 37 | ... | ... | ... | ... | 10 |
| | GREECE | 37 | 900 | 600 | 400 | 400 | 400F |
| | ITALY | 37 | 900 | 1000 | 900 | 700 | 800 |
| | MALTA | 37 | - | 00 | 00 | 00 | 2 |
| | MOROCCO | 37 | 00 | 00 | 100 | 300 | 130 |
| | ROMANIA | 37 | 00 | 00 | - | - | - |
| | SPAIN | 37 | 700 | 700F | - | - | - |
| | TUNISIA | 37 | 400 | 500 | 200 | 200 | 499 |
| | TURKEY | 37 | 7600 | 20000 | 20000F | 4500 | 5324 |
| | USSR | 37 | 00 | 00 | 00 | 00 | 0 |
| | YUGOSLAVIA | 37 | 00 | 00 | 00 | 00 | 10 |
| | TOTAL AREA | 37 | 10600 | 22900F | 21800F | 6400 | 7358F |
| | ARGENTINA | 41 | 4200 | 3300 | 2900 | 1200 | 2300 |
| | BRAZIL | 41 | 3400 | 2800 | 3200 | 3200F | 3200F |
| | TOTAL AREA | 41 | 7600 | 6100 | 6100 | 4400F | 5500F |
| | ANGOLA | 47 | 1200 | 700 | 600 | 500 | 500F |
| | BULGARIA | 47 | - | - | 00 | - | - |
| | TOTAL AREA | 47 | 1200 | 700 | 600 | 500 | 500F |
| | ITEM TOTAL | S | 24200F | 32800F | 37400F | 23500F | 25890F |
| EN EASTERN PACIFIC BONITO | MEXICO | 77 | 100 | 2800 | 400 | 700 | 706 |
| FR BONITE DU PACIFIQUE EST | USA | 77 | 4200 | 9200 | 9000 | 12700 | 8959 |
| SP BONITO DEL PACIFICO ESTE | TOTAL AREA | 77 | 4300 | 12000 | 9400 | 13400 | 9665 |
| SC SARDA CHILIENSIS | | | | | | | |
| TC 1,75(02)001,04 | CHILE | 87 | 4500 | 1700 | 4600 | 4400 | 957 |
| | PERU | 87 | 57400 | 73000 | 64200 | 34800 | 7132 |
| | TOTAL AREA | 87 | 61900 | 74700 | 68800 | 39200 | 8089 |
| | ITEM TOTAL | S | 66200 | 86700 | 78200 | 52600 | 17754 |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
TUNAS, BONITOS, BILLFISHES, ETC.

TABLE B36 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
THONS, PELAMIDES, MARLINS, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN WAHOO | VENEZUELA | 31 | 100 | 100 | 100 | 00 | 0 |
| FR THAZARD BATARD | | | | | | | |
| SP PETO | TOTAL AREA | 31 | 100 | 100 | 100 | 00 | 0 |
| SC ACANTHOCYBIUM SOLANDRI | | | | | | | |
| TC 1,75(02)010,01 | ST HELENA | 47 | 00 | 00 | 00 | 00 | 7 |
| | TOTAL AREA | 47 | 00 | 00 | 00 | 00 | 7 |
| | USA | 77 | 00 | 00 | 00 | 00 | 2 |
| | TOTAL AREA | 77 | 00 | 00 | 00 | 00 | 2 |
| | ITEM TOTAL | S | 100 | 100 | 100 | 00 | 9 |
| EN NARROW-BARRED KING MACKEREL | INDIA | 51 | 6800 | 11500 | 10100 | 17500 | 10286 |
| FR THAZARD DE L'INDO-PACIFIQUE | SRI LANKA | 51 | 2400 | 3200 | 3000 | 3600 | 4400 |
| SP CARITA DEL INDO-PACIFICO | YEMEN AR RP | 51 | 800F | 900F | 1000F | 1100F | 1230 |
| SC SCOMBEROMORUS COMMERSON | | | | | | | |
| TC 1,75(02)015,03 | TOTAL AREA | 51 | 10000F | 15600F | 14100F | 22200F | 15916 |
| | AUSTRALIA | 57 | 100 | 100 | 00 | 100 | 100F |
| | INDIA | 57 | 6600 | 6800 | 11100 | 200 | 13747 |
| | TOTAL AREA | 57 | 6700 | 6900 | 11100 | 300 | 13847F |
| | AUSTRALIA | 71 | 700 | 700 | 700 | 1100 | 1100F |
| | TOTAL AREA | 71 | 700 | 700 | 700 | 1100 | 1100F |
| | AUSTRALIA | 81 | ... | ... | ... | ... | ... |
| | TOTAL AREA | 81 | ... | ... | ... | ... | ... |
| | ITEM TOTAL | S | 17400F | 23200F | 25900F | 23600F | 30863F |
| EN INDO-PACIFIC KING MACKEREL | OTHER N.E.S. | 61 | 2600F | 3800F | 5100F | 4700F | 3200F |
| FR THAZARD DE L'INDO-PACIFIQUE | | | | | | | |
| SP CARITA DEL INDO-PACIFICO | TOTAL AREA | 61 | 2600F | 3800F | 5100F | 4700F | 3200F |
| SC SCOMBEROMORUS GUTTATUS (=KUHLII) | | | | | | | |
| TC 1,75(02)015,04 | ITEM TOTAL | S | 2600F | 3800F | 5100F | 4700F | 3200F |
| EN KING MACKEREL | MEXICO | 31 | 900 | 1300 | 1500 | 2200 | 1531 |
| FR THAZARD | | | | | | | |
| SP CARITA | TOTAL AREA | 31 | 900 | 1300 | 1500 | 2200 | 1531 |
| SC SCOMBEROMORUS CAVALLA | | | | | | | |
| TC 1,75(02)015,06 | MEXICO | 77 | - | - | - | 00 | 2 |
| | TOTAL AREA | 77 | - | - | - | 00 | 2 |
| | ITEM TOTAL | S | 900 | 1300 | 1500 | 2200 | 1533 |
| EN SPOTTED SPANISH MACKEREL | USA | 21 | 100 | 00 | 00 | 00 | 14 |
| FR THAZARD | | | | | | | |
| SP CARITA | TOTAL AREA | 21 | 100 | 00 | 00 | 00 | 14 |
| SC SCOMBEROMORUS MACULATUS | | | | | | | |
| TC 1,75(02)015,07 | COLOMBIA | 31 | 300 | 600 | 100 | ... | ... |
| | CUBA | 31 | 900 | 500 | 500 | 700 | 1000 |
| | DOMINICAN RP | 31 | 200 | 200F | 200F | 300 | 295 |
| | GRENADA | 31 | 00 | 00 | 00 | - | - |
| | MEXICO | 31 | 4800 | 3500 | 5300 | 6900 | 5297 |
| | TRINIDAD TOB | 31 | 700 | 1100 | 900 | 800 | 695 |
| | USA | 31 | 5400 | 4700 | 4900 | 4400 | 4381 |
| | VENEZUELA | 31 | 1500 | 2000 | 2000 | 2500 | 2500F |
| | TOTAL AREA | 31 | 13800 | 12600F | 13900F | 15600 | 14168F |
| | ITEM TOTAL | S | 13900 | 12600F | 13900F | 15600 | 14182F |

[illegible]

| [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] |
|---|---|---|---|---|---|---|---|
| [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] | [illegible] |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
TUNAS, BONITOS, BILLFISHES, ETC.

TABLE B36 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
THONS, PELAMIDES, MARLINS, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| | JAPAN | 71 | 300 | 500 | 800 | 900 | 529 |
| | TOTAL AREA | 71 | 300 | 500 | 800 | 900 | 529 |
| | JAPAN | 77 | 4900 | 4900 | 5700 | 4900 | 4928 |
| | OTHER N.E.S. | 77 | 00 | 00 | 00 | 00 | 0 |
| | TOTAL AREA | 77 | 4900 | 4900 | 5700 | 4900 | 4928 |
| | JAPAN | 81 | 00 | 100 | 00 | 00 | 29 |
| | OTHER N.E.S. | 81 | 00 | 100F | 00 | 00 | 0 |
| | TOTAL AREA | 81 | 00 | 200F | 00 | 00 | 29 |
| | JAPAN | 87 | 200 | 00 | 100 | 100 | 26 |
| | TOTAL AREA | 87 | 200 | 00 | 100 | 100 | 26 |
| | ITEM TOTAL | S | 10200F | 10600F | 10000F | 9600F | 8122F |
| EN ATLANTIC SAILFISH | JAPAN | 21 | 00 | 00 | 00 | 00 | 14 |
| FR VOILIER DE L'ATLANTIQUE | | | | | | | |
| SP PEZ VELA DEL ATLANTICO | TOTAL AREA | 21 | 00 | 00 | 00 | 00 | 14 |
| SC ISTIOPHORUS ALBICANS | | | | | | | |
| TC 1,75(03)004,04 | JAPAN | 31 | 100 | 300 | 100 | 100 | 85 |
| | MEXICO | 31 | 00 | 00 | 00 | 00 | 0 |
| | TOTAL AREA | 31 | 100 | 300 | 100 | 100 | 85 |
| | JAPAN | 34 | 100 | 100 | 100 | 00 | 10 |
| | USSR | 34 | 00 | 00 | 00 | 00 | 100 |
| | TOTAL AREA | 34 | 100 | 100 | 100 | 00 | 110 |
| | BRAZIL | 41 | 00 | 00 | 00 | 00 | 0 |
| | JAPAN | 41 | 300 | 00 | 00 | 00 | - |
| | TOTAL AREA | 41 | 300 | 00 | 00 | 00 | 0 |
| | JAPAN | 47 | 00 | 100 | 00 | 100 | 7 |
| | TOTAL AREA | 47 | 00 | 100 | 00 | 100 | 7 |
| | ITEM TOTAL | S | 500 | 500 | 200 | 200 | 216 |
| EN BLUE MARLIN | JAPAN | 21 | 00 | 100 | 00 | 00 | 48 |
| FR MAKAIRE BLEU | | | | | | | |
| SP AGUJA AZUL | TOTAL AREA | 21 | 00 | 100 | 00 | 00 | 48 |
| SC MAKAIRA NIGRICANS | | | | | | | |
| TC 1,75(03)005,05 | JAPAN | 27 | 00 | - | - | 00 | - |
| | TOTAL AREA | 27 | 00 | - | - | 00 | - |
| | CUBA | 31 | 300 | 300 | 300 | 300 | 300 |
| | JAPAN | 31 | 300 | 1100 | 200 | 200 | 134 |
| | VENEZUELA | 31 | 400 | 500 | 400 | 300 | 300F |
| | OTHER N.E.S. | 31 | 100F | 100F | 200F | 200F | 100F |
| | TOTAL AREA | 31 | 1100F | 2000F | 1100F | 1000F | 834F |
| | CUBA | 34 | 300 | 200 | 300 | 800 | 2000 |
| | JAPAN | 34 | 300 | 100 | 100 | 00 | 39 |
| | USSR | 34 | 00 | 00 | 100 | 100 | 1200 |
| | OTHER N.E.S. | 34 | 200F | 200F | 300F | 300F | 200F |
| | TOTAL AREA | 34 | 800F | 500F | 800F | 1200F | 3439F |
| | ARGENTINA | 41 | 00 | 00 | 100 | 100 | - |
| | JAPAN | 41 | 200 | 00 | 00 | 00 | - |
| | OTHER N.E.S. | 41 | 300F | 300F | 500F | 500F | 300F |
| | TOTAL AREA | 41 | 500F | 300F | 600F | 600F | 300F |
| | JAPAN | 47 | 100 | 100 | 00 | 100 | 36 |
| | OTHER N.E.S. | 47 | 200F | 300F | 1000F | 600F | 500F |
| | TOTAL AREA | 47 | 300F | 400F | 1000F | 700F | 536F |
| | JAPAN | 51 | 1300 | 900 | 1000 | 500 | 473 |
| | USSR | 51 | 100 | - | 00 | 00 | 0 |
| | TOTAL AREA | 51 | 1400 | 900 | 1000 | 500 | 473 |
| | JAPAN | 57 | 1200 | 800 | 500 | 300 | 645 |
| | TOTAL AREA | 57 | 1200 | 800 | 500 | 300 | 645 |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
TUNAS, BONITOS, BILLFISHES, ETC.

TABLE 836 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
THONS, PELAMIDES, MARLINS, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| | JAPAN | 61 | 2100 | 600 | 600 | 1100 | 985 |
| | OTHER N.E.S. | 61 | ... | ... | 1800F | 2200F | 1500F |
| | TOTAL AREA | 61 | 2100 | 600 | 2400F | 3300F | 2485F |
| | JAPAN | 71 | 4500 | 4400 | 4700 | 4700 | 4377 |
| | WE MALAYSIA | 71 | 00 | 100 | 100 | 200 | 305 |
| | TOTAL AREA | 71 | 4500 | 4500 | 4800 | 4900 | 4682 |
| | JAPAN | 77 | 6600 | 3500 | 5000 | 4800 | 3566 |
| | MEXICO | 77 | 00 | 00 | 100 | 00 | 13 |
| | USA | 77 | 200 | 100 | 100 | 100 | 100 |
| | TOTAL AREA | 77 | 6800 | 3600 | 5200 | 4900 | 3679 |
| | JAPAN | 81 | 100 | 00 | 00 | 100 | 116 |
| | TOTAL AREA | 81 | 100 | 00 | 00 | 100 | 116 |
| | JAPAN | 87 | 500 | 100 | 200 | 300 | 55 |
| | TOTAL AREA | 87 | 500 | 100 | 200 | 300 | 55 |
| | ITEM TOTAL | S | 19300F | 13800F | 17600F | 17800F | 17292F |
| EN BLACK MARLIN | USSR | 51 | ... | ... | ... | ... | ... |
| FR MAKAIRE NOIR | OTHER N.E.S. | 51 | 800F | 1200F | 300F | 200F | 100F |
| SP AGUJA NEGRA | TOTAL AREA | 51 | 800F | 1200F | 300F | 200F | 100F |
| SC MAKAIRA INDICA | OTHER N.E.S. | 57 | 700F | 600F | 300F | 200F | 100F |
| TC 1,75(03)005,07 | TOTAL AREA | 57 | 700F | 600F | 300F | 200F | 100F |
| | OTHER N.E.S. | 61 | 400F | 700F | 1800F | 1900F | 1400F |
| | TOTAL AREA | 61 | 400F | 700F | 1800F | 1900F | 1400F |
| | OTHER N.E.S. | 77 | 200F | 100F | 00 | 00 | 0 |
| | TOTAL AREA | 77 | 200F | 100F | 00 | 00 | 0 |
| | OTHER N.E.S. | 81 | 500F | 600F | 300F | 200F | 100F |
| | TOTAL AREA | 81 | 500F | 600F | 300F | 200F | 100F |
| | ITEM TOTAL | S | 2600F | 3200F | 2700F | 2500F | 1700F |
| EN PACIFIC STRIPED MARLIN | JAPAN | 51 | 1500 | 700 | 700 | 300 | 968 |
| FR MAKAIRE RAYE | OTHER N.E.S. | 51 | 600F | 400F | 400F | 400F | 300F |
| SP MARLIN RAYADO | TOTAL AREA | 51 | 2100F | 1100F | 1100F | 700F | 1268F |
| SC TETRAPTURUS AUDAX | JAPAN | 57 | 500 | 300 | 200 | 200 | 180 |
| TC 1,75(03)009,03 | OTHER N.E.S. | 57 | 500F | 200F | 400F | 300F | 200F |
| | TOTAL AREA | 57 | 1000F | 500F | 600F | 500F | 380F |
| | JAPAN | 61 | 6900 | 7600 | 3300 | 5900 | 5940 |
| | OTHER N.E.S. | 61 | 4100F | 4700F | 500F | 700F | 500F |
| | TOTAL AREA | 61 | 11000F | 12300F | 3800F | 6600F | 6440F |
| | JAPAN | 71 | 1300 | 700 | 800 | 1000 | 567 |
| | TOTAL AREA | 71 | 1300 | 700 | 800 | 1000 | 567 |
| | JAPAN | 77 | 11100 | 11200 | 7600 | 5900 | 5068 |
| | OTHER N.E.S. | 77 | 00 | 00 | 00 | 00 | 0 |
| | TOTAL AREA | 77 | 11100 | 11200 | 7600 | 5900 | 5068 |
| | JAPAN | 81 | 600 | 1100 | 900 | 1000 | 769 |
| | OTHER N.E.S. | 81 | 600F | 100F | 400F | 300F | 200F |
| | TOTAL AREA | 81 | 1200F | 1200F | 1300F | 1300F | 969F |
| | JAPAN | 87 | 1200 | 900 | 700 | 400 | 412 |
| | TOTAL AREA | 87 | 1200 | 900 | 700 | 400 | 412 |
| | ITEM TOTAL | S | 28900F | 27900F | 15900F | 16400F | 15104F |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
TUNAS, BONITOS, BILLFISHES, ETC.

TABLE B36 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
THONS, PELAMIDES, MARLINS, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN ATLANTIC WHITE MARLIN | JAPAN | 21 | 00 | 400 | 100 | 100 | 78 |
| FR MAKAIRE BLANC<br>SP AGUJA BLANCA | TOTAL AREA | 21 | 00 | 400 | 100 | 100 | 78 |
| SC TETRAPTURUS ALBIDUS<br>TC 1,75(03)009,04 | JAPAN | 27 | 00 | 00 | - | - | - |
| | TOTAL AREA | 27 | 00 | 00 | - | - | - |
| | JAPAN | 31 | 300 | 500 | 200 | 200 | 262 |
| | VENEZUELA | 31 | ... | ... | ... | ... | ... |
| | TOTAL AREA | 31 | 300 | 500 | 200 | 200 | 262 |
| | JAPAN | 34 | 100 | 00 | 100 | 00 | 13 |
| | TOTAL AREA | 34 | 100 | 00 | 100 | 00 | 13 |
| | JAPAN | 41 | 200 | 00 | 100 | 00 | - |
| | TOTAL AREA | 41 | 200 | 00 | 100 | 00 | - |
| | JAPAN | 47 | 100 | 100 | 00 | 00 | 37 |
| | TOTAL AREA | 47 | 100 | 100 | 00 | 00 | 37 |
| | ITEM TOTAL | S | 700 | 1000 | 500 | 300 | 390 |
| EN SWORDFISH | CANADA | 21 | 4800 | - | 100 | 00 | 2 |
| FR ESPADON | JAPAN | 21 | - | 400 | 200 | 300 | 205 |
| SP PEZ-ESPADA | POLAND | 21 | - | 00 | - | 100 | - |
| SC XIPHIAS GLADIUS | USA | 21 | 100 | 00 | 300 | 00 | 1158 |
| TC 1,75(04)003,01 | TOTAL AREA | 21 | 4900 | 400 | 600 | 400 | 1365 |
| | JAPAN | 27 | - | - | - | - | 35 |
| | SPAIN | 27 | 2200 | 2200F | 1900 | 6300 | 1413 |
| | TOTAL AREA | 27 | 2200 | 2200F | 1900 | 6300 | 1448 |
| | JAPAN | 31 | 100 | 200 | 100 | - | 41 |
| | MEXICO | 31 | 00 | 00 | 00 | 00 | 0 |
| | USA | 31 | 200 | 00 | 00 | 00 | 0 |
| | VENEZUELA | 31 | 00 | 100 | 00 | 00 | 0 |
| | OTHER N.E.S. | 31 | 00 | 100F | 200F | 200F | 100F |
| | TOTAL AREA | 31 | 300 | 400F | 300F | 200F | 141F |
| | JAPAN | 34 | 300 | 300 | 600 | 300 | 590 |
| | MOROCCO | 34 | 200 | 400 | 300 | 200 | 208 |
| | NORWAY | 34 | 400 | 200 | - | - | - |
| | SPAIN | 34 | - | - | - | 1000 | 1000F |
| | USSR | 34 | 200 | 200 | 200 | 200 | 1400 |
| | OTHER N.E.S. | 34 | 200F | 200F | 200F | 200F | 100F |
| | TOTAL AREA | 34 | 1300F | 1300F | 1300F | 1900F | 3298F |
| | ALGERIA | 37 | ... | ... | ... | 100 | 196 |
| | ITALY | 37 | 1800 | 2900 | 3700 | 2800 | 3300 |
| | LIBYA | 37 | 00 | 100 | - | - | - |
| | MALTA | 37 | 100 | 200 | 200 | 200 | 171 |
| | MOROCCO | 37 | - | 00 | 00 | - | 3 |
| | SPAIN | 37 | 900 | 900F | 1300 | 1100 | 1100F |
| | TUNISIA | 37 | 00 | 00 | 00 | 00 | 5 |
| | TURKEY | 37 | 00 | 00 | - | - | - |
| | TOTAL AREA | 37 | 2800 | 4100F | 5200 | 4200 | 4775F |
| | ARGENTINA | 41 | 400 | 100 | 100 | 00 | 0 |
| | BRAZIL | 41 | 100 | 00 | 100 | 100F | 100F |
| | JAPAN | 41 | 2500 | 300 | 800 | - | - |
| | OTHER N.E.S. | 41 | 300F | 200F | 200F | 200F | 100F |
| | TOTAL AREA | 41 | 3300F | 600F | 1200F | 300F | 200F |
| | JAPAN | 47 | 200 | 400 | 500 | 600 | 202 |
| | OTHER N.E.S. | 47 | 100F | 300F | 300F | 200F | 100F |
| | TOTAL AREA | 47 | 300F | 700F | 800F | 800F | 302F |
| | JAPAN | 51 | 800 | 500 | 500 | 500 | 335 |
| | USSR | 51 | - | - | - | 00 | 0 |
| | OTHER N.E.S. | 51 | 300F | 400F | 400F | 300F | 200F |
| | TOTAL AREA | 51 | 1100F | 900F | 900F | 800F | 535F |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
TUNAS, BONITOS, BILLFISHES, ETC.

TABLE 836 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
THONS, PELAMIDES, MARLINS, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| | JAPAN | 57 | 800 | 500 | 200 | 200 | 218 |
| | OTHER N.E.S. | 57 | 300F | 200F | 200F | 200F | 100F |
| | TOTAL AREA | 57 | 1100F | 700F | 400F | 400F | 318F |
| | JAPAN | 61 | 7300 | 5600 | 4700 | 5000 | 5830 |
| | OTHER N.E.S. | 61 | 900F | 1000F | 900F | 1000F | 900F |
| | TOTAL AREA | 61 | 8200F | 6600F | 5600F | 6000F | 6730F |
| | JAPAN | 71 | 1300 | 800 | 700 | 600 | 765 |
| | PHILIPPINES | 71 | 100 | 100 | 100 | 100 | 0 |
| | TOTAL AREA | 71 | 1400 | 900 | 800 | 700 | 765 |
| | JAPAN | 77 | 5600 | 2700 | 3400 | 4100 | 2183 |
| | MEXICO | 77 | - | - | 00 | 00 | 3 |
| | USA | 77 | 400 | 100 | 100 | 300 | 286 |
| | OTHER N.E.S. | 77 | 100F | 00 | 100F | 100F | 100F |
| | TOTAL AREA | 77 | 6100F | 2800 | 3600F | 4500F | 2572F |
| | JAPAN | 81 | 900 | 1200 | 1500 | 1100 | 1163 |
| | OTHER N.E.S. | 81 | 200F | 100F | 200F | 200F | 100F |
| | TOTAL AREA | 81 | 1100F | 1300F | 1700F | 1300F | 1263F |
| | CHILE | 87 | 200 | 200 | 100 | 400 | 218 |
| | JAPAN | 87 | 1000 | 100 | 100 | 300 | 185 |
| | PERU | 87 | 2400 | 200 | 600 | 1900 | 270 |
| | TOTAL AREA | 87 | 3600 | 500 | 800 | 2600 | 673 |
| | ITEM TOTAL | S | 37700F | 23400F | 25100F | 30400F | 24385F |
| EN BILLFISHES N.E.I.<br>FR VOILIERS ET MARLINS N.C.A.<br>SP AGUJAS N.E.P.<br>SC ISTIOPHORIDAE, XIPHIIDAE<br>TC 1,75 | KOREA REP | 31 | ... | 200 | 400 | 600 | 332 |
| | TOTAL AREA | 31 | ... | 200 | 400 | 600 | 332 |
| | KOREA REP | 34 | ... | 600 | 1300 | 1500 | 998 |
| | TOTAL AREA | 34 | ... | 600 | 1300 | 1500 | 998 |
| | KOREA REP | 51 | ... | 700 | 1200 | 1200 | 2720 |
| | TOTAL AREA | 51 | ... | 700 | 1200 | 1200 | 2720 |
| | KOREA REP | 81 | ... | 600 | 1900 | 2400 | 2431 |
| | TOTAL AREA | 81 | ... | 600 | 1900 | 2400 | 2431 |
| | ITEM TOTAL | S | ... | 2100 | 4800 | 5700 | 6481 |
| EN FRIGATE AND BULLET MACKERELS<br>FR AUXIDES<br>SP MELVAS<br>SC AUXIS THAZARD, A. ROCHEI<br>TC 1,80(01)001 | SPAIN | 27 | 300 | 300F | 1600 | ... | ... |
| | TOTAL AREA | 27 | 300 | 300F | 1600 | ... | ... |
| | JAPAN | 31 | - | - | - | 00 | 0 |
| | VENEZUELA | 31 | 700 | 500 | 700 | 700 | 700F |
| | TOTAL AREA | 31 | 700 | 500 | 700 | 700 | 700F |
| | GHANA | 34 | 2000 | 1800 | 5300 | 2300 | 6295 |
| | JAPAN | 34 | 3100 | - | 00 | 1200 | 729 |
| | MOROCCO | 34 | 900 | 100 | 300 | 1200 | 116 |
| | SPAIN | 34 | - | - | - | - | - |
| | TOTAL AREA | 34 | 6000 | 1900 | 5600 | 4700 | 7140 |
| | CYPRUS | 37 | 00 | 00 | 00 | 00 | - |
| | ITALY | 37 | 1100 | 1600 | 1700 | 1200 | 1300 |
| | MALTA | 37 | 00 | 00 | 00 | 00 | 7 |
| | MOROCCO | 37 | 100 | 200 | 200 | 400 | 408 |
| | SPAIN | 37 | 1900 | 1900F | - | 600 | 600F |
| | YUGOSLAVIA | 37 | 00 | 00 | 00 | 00 | 22 |
| | TOTAL AREA | 37 | 3100 | 3700F | 1900 | 2200 | 2337F |
| | ANGOLA | 47 | 500 | 1300 | 2300 | 1100 | 1100F |
| | NAMIBIA | 47 | ... | ... | ... | ... | ... |
| | TOTAL AREA | 47 | 500 | 1300 | 2300 | 1100 | 1100F |
| | MALDIVE IS | 51 | 3100 | 26900 | 3100 | 6200 | 5900 |
| | TOTAL AREA | 51 | 3100 | 26900 | 3100 | 6200 | 5900 |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
TUNAS, BONITOS, BILLFISHES, ETC.

TABLE 836 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
THONS, PELAMIDES, MARLINS, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| | JAPAN | 61 | 25900 | 20000 | 31100 | 33500 | 25726 |
| | OTHER N.E.S. | 61 | 800F | 1800F | 1500F | 1200F | 800F |
| | TOTAL AREA | 61 | 26700F | 21800F | 32600F | 34700F | 26526F |
| | JAPAN | 71 | ... | 100 | 300 | 00 | 67 |
| | PHILIPPINES | 71 | 15500 | 9500 | 15900 | 7000 | 5026 |
| | TOTAL AREA | 71 | 15500 | 9600 | 16200 | 7000 | 5093 |
| | JAPAN | 81 | ... | ... | ... | ... | 11 |
| | TOTAL AREA | 81 | ... | ... | ... | ... | 11 |
| | ITEM TOTAL | S | 55900F | 66000F | 64000F | 56600F | 48807F |
| EN SKIPJACK TUNA | CANADA | 21 | - | 200 | - | - | - |
| FR LISTAO | USA | 21 | - | 200 | 00 | 100 | 0 |
| SP LISTADO | TOTAL AREA | 21 | - | 400 | 00 | 100 | 0 |
| SC KATSUWONUS PELAMIS | | | | | | | |
| TC 1,80(01)002,01 | CUBA | 31 | 1400 | 1500 | 1400 | 1400 | 1800 |
| | DOMINICAN RP | 31 | 200 | 200 | 200 | 200 | 213 |
| | JAPAN | 31 | 00 | - | 00 | 300 | 951 |
| | MEXICO | 31 | 00 | - | - | 00 | 1 |
| | TOTAL AREA | 31 | 1600 | 1700 | 1600 | 1900 | 2965 |
| | CUBA | 34 | 400 | 100 | - | - | 300 |
| | FRANCE | 34 | 10600 | 9700 | 15200 | 12700 | 18351 |
| | GHANA | 34 | - | - | - | - | 701 |
| | IVORY COAST | 34 | 300 | 800 | 1300 | 1000 | 2350 |
| | JAPAN | 34 | 7500 | 11700 | 10200 | 13100 | 16818 |
| | KOREA REP | 34 | ... | 00 | 00 | 900 | 2207 |
| | MOROCCO | 34 | 1100 | 100 | 00 | 100 | 9 |
| | PUERTO RICO | 34 | 2000 | 7300 | 10900 | 10500 | 12300 |
| | SENEGAL | 34 | 5400 | 8100 | 7300 | 6300 | 9365 |
| | SPAIN | 34 | 22200 | 27100 | 25500 | 14300 | 14300F |
| | TOTAL AREA | 34 | 49500 | 64900 | 70400 | 58900 | 76701F |
| | MOROCCO | 37 | - | - | - | - | - |
| | TOTAL AREA | 37 | - | - | - | - | - |
| | ARGENTINA | 41 | - | - | 100 | 00 | 30 |
| | BRAZIL | 41 | 400 | 800 | 900 | 900F | 900F |
| | JAPAN | 41 | 00 | - | - | - | - |
| | TOTAL AREA | 41 | 400 | 800 | 1000 | 900F | 930F |
| | ANGOLA | 47 | ... | ... | ... | ... | ... |
| | FRANCE | 47 | - | - | - | 500 | 8854 |
| | JAPAN | 47 | 00 | 00 | - | - | 251 |
| | ST HELENA | 47 | 100 | 100 | 100 | 100 | 74 |
| | SOUTH AFRICA | 47 | ... | ... | ... | ... | 67 |
| | TOTAL AREA | 47 | 100 | 100 | 100 | 600 | 9246 |
| | JAPAN | 51 | 100 | 100 | 300 | 00 | 23 |
| | KOREA REP | 51 | ... | 00 | 00 | 00 | 72 |
| | MALDIVE IS | 51 | 27300 | 28900 | 16000 | 20000 | 24000 |
| | SEYCHELLES | 51 | ... | ... | ... | ... | 50 |
| | YEMEN AR RP | 51 | 200F | 200F | 200F | 200F | 260 |
| | TOTAL AREA | 51 | 27600F | 29200F | 16500F | 20200F | 24405 |
| | AUSTRALIA | 57 | 00 | 00 | 100 | 100 | 100F |
| | JAPAN | 57 | 00 | 00 | 00 | 00 | 4 |
| | TOTAL AREA | 57 | 00 | 00 | 100 | 100 | 104F |
| | JAPAN | 61 | 151300 | 99100 | 156200 | 200900 | 127629 |
| | OTHER N.E.S. | 61 | 14900F | 20700F | 900F | 1700F | 1200F |
| | TOTAL AREA | 61 | 166200F | 119800F | 157100F | 202600F | 128829F |
| | USA | 67 | 200 | 300 | 00 | 100 | 3033 |
| | TOTAL AREA | 67 | 200 | 300 | 00 | 100 | 3033 |
| | JAPAN | 71 | 53400 | 79300 | 79700 | 106900 | 144975 |
| | PAC IS TR TR | 71 | 1000F | 1000F | 400 | 6200 | 3206 |
| | PAPUA N GUIN | 71 | 2400 | 17000 | 13100 | 28500 | 40350 |
| | PHILIPPINES | 71 | 300 | 600 | 300 | 27200 | 17372 |
| | SINGAPORE | 71 | 800 | 00 | 00 | 00 | 0 |
| | SOLOMON IS | 71 | ... | 4500F | 6800F | 5800F | 10000 |
| | TOTAL AREA | 71 | 57900F | 102400F | 100300F | 174600F | 215903 |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
TUNAS, BONITOS, BILLFISHES, ETC.

TABLE 836 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
THONS, PELAMIDES, MARLINS, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| | CANADA | 77 | 700 | 1300 | 1000 | 3800 | 1638 |
| | ECUADOR | 77 | 9100 | 9200 | 9200F | 9200F | 9200F |
| | JAPAN | 77 | 300 | 3000 | 300 | 200 | 4483 |
| | MEXICO | 77 | 3400 | 4500 | 2400 | 2500 | 3928 |
| | PUERTO RICO | 77 | 7500 | 12700 | 19100 | 18600 | 21800 |
| | USA | 77 | 38000 | 52000 | 21800 | 18200 | 30237 |
| | TOTAL AREA | 77 | 59000 | 82700 | 53800F | 52500F | 71286F |
| | AUSTRALIA | 81 | ... | 00 | 00 | 00 | 0 |
| | JAPAN | 81 | 00 | 00 | - | 00 | 51288 |
| | KOREA REP | 81 | ... | 200 | 500 | 1700 | 669 |
| | PUERTO RICO | 81 | - | - | - | - | - |
| | TOTAL AREA | 81 | 00 | 200 | 500 | 1700 | 51957 |
| | CHILE | 87 | 00 | 00 | - | 00 | - |
| | JAPAN | 87 | 00 | 00 | 00 | 00 | 3 |
| | PERU | 87 | 7200 | 5700 | 2400 | 4800 | 2289 |
| | PUERTO RICO | 87 | 1500 | - | - | - | - |
| | USA | 87 | - | - | 100 | - | - |
| | TOTAL AREA | 87 | 8700 | 5700 | 2500 | 4800 | 2292 |
| | ITEM TOTAL | S | 371200F | 408200F | 403900F | 519000F | 587651F |
| EN BLUEFIN TUNA<br>FR THON ROUGE<br>SP ATUN<br>SC THUNNUS THYNNUS<br>TC 1,80(01)003,01 | CANADA | 21 | 1100 | 900 | 200 | 300 | 763 |
| | JAPAN | 21 | 00 | 1200 | 200 | 1000 | 1176 |
| | POLAND | 21 | - | 00 | 00 | - | 3 |
| | PUERTO RICO | 21 | - | 800 | 1200 | 00 | 200 |
| | USA | 21 | 2900 | 2300 | 2000 | 1500 | 1062 |
| | TOTAL AREA | 21 | 4000 | 5200 | 3600 | 2800 | 3204 |
| | BULGARIA | 27 | - | - | - | - | 0 |
| | DENMARK | 27 | - | 00 | 00 | 00 | 1 |
| | FRANCE | 27 | 900 | 800 | 900 | 600 | 549 |
| | GERMANY FED | 27 | 00 | 00 | 00 | 00 | - |
| | JAPAN | 27 | 00 | 100 | 100 | 100 | 1255 |
| | NORWAY | 27 | 200 | 100 | 100 | 100 | 820 |
| | PORTUGAL | 27 | 600 | 00 | 1700 | 2000 | 1172 |
| | SPAIN | 27 | 4300 | 4300F | 2000 | 4000 | 4178 |
| | SWEDEN | 27 | 00 | 00 | - | 00 | - |
| | TOTAL AREA | 27 | 6000 | 5300F | 4800 | 6800 | 7975 |
| | CUBA | 31 | 200 | - | - | - | - |
| | DOMINICAN RP | 31 | 00 | 00 | 00 | 100 | 106 |
| | GRENADA | 31 | 100 | 100 | 100 | 100F | 100F |
| | JAPAN | 31 | 100 | 200 | 00 | 100 | 117 |
| | USA | 31 | - | 100 | - | 00 | - |
| | VENEZUELA | 31 | ... | ... | ... | ... | ... |
| | OTHER N.E.S. | 31 | 00 | 00 | 00 | 00 | 0 |
| | TOTAL AREA | 31 | 400 | 400 | 100 | 300F | 323F |
| | BULGARIA | 34 | - | - | - | - | 0 |
| | CUBA | 34 | - | - | 00 | - | - |
| | JAPAN | 34 | 00 | 100 | 100 | 00 | 513 |
| | KOREA REP | 34 | ... | 2800 | 00 | 100 | 56 |
| | MOROCCO | 34 | 700 | 100 | 700 | 500 | 597 |
| | NORWAY | 34 | 200 | 500 | - | - | - |
| | POLAND | 34 | - | 100 | 100 | 00 | - |
| | PORTUGAL | 34 | ... | ... | ... | ... | 1 |
| | SPAIN | 34 | 00 | 00 | 00 | 18600 | 18600F |
| | OTHER N.E.S. | 34 | 100F | 00 | 100F | 200F | 100F |
| | TOTAL AREA | 34 | 1000F | 3600 | 1000F | 19400F | 19867F |
| | ALGERIA | 37 | 00 | 100 | 00 | 00 | 33 |
| | FRANCE | 37 | 900 | 1800 | 1000 | 900 | 397 |
| | ITALY | 37 | 3100 | 3000 | 3100 | 2000 | 3100 |
| | JAPAN | 37 | ... | ... | 100 | 200 | 2571 |
| | LIBYA | 37 | 500 | 600 | 300 | 400 | 500 |
| | MALTA | 37 | 00 | 00 | 00 | 00 | 21 |
| | MOROCCO | 37 | - | 100 | 00 | - | 9 |
| | SPAIN | 37 | 700 | 700F | 400 | 800 | 800F |
| | TUNISIA | 37 | 300 | 500 | 400 | 200 | 265 |
| | TURKEY | 37 | 100 | 00 | - | - | - |
| | YUGOSLAVIA | 37 | 00 | 300 | 200 | 200 | 317 |
| | TOTAL AREA | 37 | 5600 | 7100F | 5500 | 4700 | 8013F |
| | BRAZIL | 41 | ... | ... | ... | ... | ... |
| | TOTAL AREA | 41 | ... | ... | ... | ... | ... |
| | JAPAN | 61 | 15000 | 14800 | 5400 | 4800 | 10233 |
| | TOTAL AREA | 61 | 15000 | 14800 | 5400 | 4800 | 10233 |
| | JAPAN | 71 | 200 | 00 | 00 | 00 | 88 |
| | TOTAL AREA | 71 | 200 | 00 | 00 | 00 | 88 |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
TUNAS, BONITOS, BILLFISHES, ETC.

TABLE B36 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
THONS, PELAMIDES, MARLINS, ETC.

| SPECIES ITEM / CATEGORIE D'ESPECE | COUNTRY / PAYS | AREA / ZONE | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT |
|---|---|---|---|---|---|---|---|
| | CANADA | 77 | - | - | - | 500 | - |
| | JAPAN | 77 | 100 | 00 | 00 | 00 | 17 |
| | PUERTO RICO | 77 | 500 | - | - | - | - |
| | USA | 77 | 4100 | 8000 | 11500 | 9400 | 5248 |
| | TOTAL AREA | 77 | 4700 | 8000 | 11500 | 9900 | 5265 |
| | ITEM TOTAL | S | 36900F | 44400F | 31900F | 48700F | 54968F |
| EN BLACKFIN TUNA | CUBA | 31 | 00 | - | 00 | - | - |
| FR THON A NAGEOIRES NOIRES | DOMINICAN RP | 31 | 100 | 100F | 100F | 200 | 124 |
| SP ALBACORA | | | | | | | |
| SC THUNNUS ATLANTICUS | TOTAL AREA | 31 | 100 | 100F | 100F | 200 | 124 |
| TC 1,80(01)003,04 | | | | | | | |
| | ITEM TOTAL | S | 100 | 100F | 100F | 200 | 124 |
| EN SOUTHERN BLUEFIN TUNA | ARGENTINA | 41 | 00 | 00 | 00 | 00 | 0 |
| FR THON ROUGE DU SUD | JAPAN | 41 | 300 | 00 | 100 | 00 | 16 |
| SP ATUN DEL SUR | | | | | | | |
| SC THUNNUS MACCOYII | TOTAL AREA | 41 | 300 | 00 | 100 | 00 | 16 |
| TC 1,80(01)003,08 | | | | | | | |
| | ANGOLA | 47 | 400 | 500 | 600 | 600 | 600F |
| | JAPAN | 47 | 4000 | 4600 | 10700 | 7500 | 4238 |
| | POLAND, | 47 | - | - | ... | 00 | - |
| | SOUTH AFRICA | 47 | ... | ... | ... | ... | 2 |
| | TOTAL AREA | 47 | 4400 | 5100 | 11300 | 8100 | 4840F |
| | JAPAN | 51 | 8300 | 1600 | 1600 | 6700 | 5687 |
| | KOREA REP | 51 | ... | 500 | 100 | 100 | 182 |
| | TOTAL AREA | 51 | 8300 | 2100 | 1700 | 6800 | 5869 |
| | AUSTRALIA | 57 | 2500 | 3100 | 4900 | 7300 | 7300F |
| | JAPAN | 57 | 11200 | 21000 | 18500 | 12800 | 10842 |
| | TOTAL AREA | 57 | 13700 | 24100 | 23400 | 20100 | 18142F |
| | AUSTRALIA | 81 | 5900 | 3600 | 5100 | 5900 | 5900F |
| | JAPAN | 81 | 14900 | 12800 | 13900 | 8200 | 7870 |
| | KOREA REP | 81 | ... | 3200 | 500 | 00 | 87 |
| | TOTAL AREA | 81 | 20800 | 19600 | 19500 | 14100 | 13857F |
| | JAPAN | 87 | 00 | - | - | 00 | - |
| | TOTAL AREA | 87 | 00 | - | - | 00 | - |
| | ITEM TOTAL | S | 47500 | 50900 | 56000 | 49100 | 42724F |
| EN YELLOWFIN TUNA | JAPAN | 21 | 100 | 3000 | 900 | 1200 | 548 |
| FR ALBACORE | | | | | | | |
| SP RABIL | TOTAL AREA | 21 | 100 | 3000 | 900 | 1200 | 548 |
| SC THUNNUS ALBACARES | | | | | | | |
| TC 1,80(01)003,10 | JAPAN | 27 | 00 | 00 | - | 00 | - |
| | PORTUGAL | 27 | 2200 | 2500 | 100 | 1900 | 424 |
| | SPAIN | 27 | 00 | 00 | - | - | - |
| | TOTAL AREA | 27 | 2200 | 2500 | 100 | 1900 | 424 |
| | CUBA | 31 | 00 | - | 00 | - | - |
| | FRANCE | 31 | - | - | - | 1200 | 0 |
| | JAPAN | 31 | 1600 | 5000 | 2200 | 1200 | 1924 |
| | KOREA REP | 31 | ... | 900 | 1000 | 800 | 2010 |
| | VENEZUELA | 31 | 1400 | 1300 | 1600 | 1600 | 1600F |
| | OTHER N.E.S. | 31 | 700F | 400F | 800F | 600F | 500F |
| | TOTAL AREA | 31 | 3700F | 7600F | 5600F | 5400F | 6034F |
| | CUBA | 34 | 1600 | 1700 | 3500 | 4900 | 3800 |
| | FRANCE | 34 | 31300 | 26300 | 33600F | 31300 | 30399 |
| | GHANA | 34 | - | - | - | - | 342 |
| | IVORY COAST | 34 | 600 | 1200 | 2200 | 2500 | 3015 |
| | JAPAN | 34 | 3300 | 1700 | 1900 | 7200 | 4309 |
| | KOREA REP | 34 | ... | 9000 | 10000 | 11500 | 15677 |
| | PORTUGAL | 34 | - | - | - | - | 19 |
| | PUERTO RICO | 34 | 14000 | 12700 | 19100 | 19100 | 15600 |
| | SENEGAL | 34 | 6600 | 10300 | 9900 | 10400 | 9937 |
| | SPAIN | 34 | 7100 | 8200 | 10900 | 100 | 100F |
| | OTHER N.E.S. | 34 | 3000F | 900F | 1000F | 1000F | 600F |
| | TOTAL AREA | 34 | 67500F | 72000F | 92100F | 88000F | 83798F |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
TUNAS, BONITOS, BILLFISHES, ETC.

TABLE B36 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
THONS, PELAMIDES, MARLINS, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| | ARGENTINA | 41 | 00 | 200 | 400 | 100 | 100 |
| | BRAZIL | 41 | ... | ... | ... | ... | ... |
| | JAPAN | 41 | 800 | 300 | 800 | 00 | 9 |
| | OTHER N.E.S. | 41 | 3100F | 1300F | 2000F | 1000F | 600F |
| | TOTAL AREA | 41 | 3900F | 1800F | 3200F | 1100F | 709F |
| | ANGOLA | 47 | ... | ... | ... | ... | ... |
| | CUBA | 47 | 00 | - | - | - | - |
| | FRANCE | 47 | - | - | - | 700 | 4329 |
| | JAPAN | 47 | 800 | 1300 | 2000 | 1600 | 881 |
| | SOUTH AFRICA | 47 | ... | ... | ... | ... | 52 |
| | OTHER N.E.S. | 47 | 400F | 1500F | 2000F | 1000F | 600F |
| | TOTAL AREA | 47 | 1200F | 2800F | 4000F | 3300F | 5862F |
| | JAPAN | 51 | 6800 | 9500 | 5400 | 2000 | 1828 |
| | KOREA REP | 51 | ... | 6500 | 9600 | 9200 | 11563 |
| | MALDIVE IS | 51 | 2100 | 1300 | 5000 | 5200 | 4500 |
| | SEYCHELLES | 51 | ... | ... | ... | ... | 150 |
| | OTHER N.E.S. | 51 | 10400F | 8500F | 10000F | 7500F | 7000F |
| | TOTAL AREA | 51 | 19300F | 25800F | 30000F | 23900F | 25041F |
| | JAPAN | 57 | 4000 | 3400 | 2400 | 1400 | 2209 |
| | OTHER N.E.S. | 57 | 4400F | 4600F | 5000F | 2500F | 1000F |
| | TOTAL AREA | 57 | 8400F | 8000F | 7400F | 3900F | 3209F |
| | JAPAN | 61 | 17600 | 5900 | 13700 | 13300 | 18498 |
| | OTHER N.E.S. | 61 | 10200F | 8200F | 3700F | 10800F | 7000F |
| | TOTAL AREA | 61 | 27800F | 14100F | 17400F | 24100F | 25498F |
| | JAPAN | 67 | ... | ... | ... | ... | 5 |
| | USA | 67 | 2100 | 1800 | 2800 | 1800 | 512 |
| | TOTAL AREA | 67 | 2100 | 1800 | 2800 | 1800 | 517 |
| | JAPAN | 71 | 18400 | 24600 | 24300 | 29800 | 30649 |
| | PAPUA N GUIN | 71 | ... | ... | ... | ... | 1420 |
| | TOTAL AREA | 71 | 18400 | 24600 | 24300 | 29800 | 32069 |
| | CANADA | 77 | 1800 | 1100 | 3500 | 3000 | 4433 |
| | ECUADOR | 77 | 7500 | 13800 | 13800F | 13800F | 13800F |
| | JAPAN | 77 | 21600 | 14900 | 18300 | 10800 | 9898 |
| | PUERTO RICO | 77 | 15500 | 21800 | 33000 | 29900 | 24500 |
| | USA | 77 | 105600 | 69600 | 110100 | 110300 | 111845 |
| | OTHER N.E.S. | 77 | 900F | 700F | 1000F | 1000F | 600F |
| | TOTAL AREA | 77 | 152900F | 121900F | 179700F | 168800F | 165076F |
| | AUSTRALIA | 81 | ... | 100 | 100 | 200 | 200F |
| | JAPAN | 81 | 1200 | 1600 | 700 | 900 | 1027 |
| | KOREA REP | 81 | ... | 5300 | 11800 | 12000 | 15104 |
| | OTHER N.E.S. | 81 | 3200F | 5400F | 5500F | 2500F | 1000F |
| | TOTAL AREA | 81 | 4400F | 12400F | 18100F | 15600F | 17331F |
| | CHILE | 87 | - | - | - | - | 132 |
| | CUBA | 87 | - | 00 | - | - | - |
| | FRANCE | 87 | - | 1200 | - | - | - |
| | JAPAN | 87 | 2700 | 1100 | 7500 | 2000 | 2421 |
| | PERU | 87 | 8900 | 6500 | 2000 | 6100 | 4772 |
| | PUERTO RICO | 87 | 3000 | - | - | - | - |
| | TOTAL AREA | 87 | 14600 | 8800 | 9500 | 8100 | 7325 |
| | ITEM TOTAL | S | 326500F | 307100F | 395100F | 376900F | 373441F |
| EN ALBACORE<br>FR GERMON<br>SP ATUN BLANCO (=ALBACORA)<br>SC THUNNUS ALALUNGA<br>TC 1,80(01)003,11 | JAPAN | 21 | 500 | 1800 | 300 | 500 | 634 |
| | TOTAL AREA | 21 | 500 | 1800 | 300 | 500 | 634 |
| | FRANCE | 27 | 6600 | 9800 | 9800 | 7400 | 9024 |
| | JAPAN | 27 | 100 | 300 | 00 | 00 | 37 |
| | SPAIN | 27 | 23500 | 23500F | 23000 | 19300 | 27256 |
| | TOTAL AREA | 27 | 30200 | 33600F | 32800 | 26700 | 36317 |
| | GRENADA | 31 | 100 | 100 | 100 | 100F | 100F |
| | JAPAN | 31 | 2900 | 3400 | 900 | 200 | 46 |
| | KOREA REP | 31 | ... | 2200 | 2600 | 800 | 2092 |
| | VENEZUELA | 31 | 500 | 800 | 800 | 300 | 300F |
| | OTHER N.E.S. | 31 | 1300F | 1700F | 3000F | 5000F | 3000F |
| | TOTAL AREA | 31 | 4800F | 8200F | 7400F | 6400F | 5538F |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
TUNAS, BONITOS, BILLFISHES, ETC.

TABLE B36 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
THONS, PELAMIDES, MARLINS, ETC.

| SPECIES ITEM / CATEGORIE D'ESPECE | COUNTRY / PAYS | AREA / ZONE | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT |
|---|---|---|---|---|---|---|---|
| | CUBA | 34 | 200 | 00 | 100 | - | 0 |
| | JAPAN | 34 | 1500 | 900 | 500 | 500 | 870 |
| | KOREA REP | 34 | ... | 9300 | 10900 | 8500 | 3124 |
| | SPAIN | 34 | 100 | 100F | 1000 | 1000 | 1000F |
| | OTHER N.E.S. | 34 | 700F | 4400F | 5500F | 7000F | 5000F |
| | TOTAL AREA | 34 | 2500F | 14700F | 18000F | 17000F | 9994F |
| | JAPAN | 37 | - | - | 00 | - | 1 |
| | SPAIN | 37 | 00 | 00 | 100 | 00 | 0 |
| | YUGOSLAVIA | 37 | 100 | - | - | - | - |
| | TOTAL AREA | 37 | 100 | 00 | 100 | 00 | 1 |
| | ARGENTINA | 41 | 500 | 300 | 100 | 00 | 10 |
| | BRAZIL | 41 | 700 | 700 | 800 | 800F | 800F |
| | JAPAN | 41 | 5500 | 900 | 2300 | 300 | 28 |
| | OTHER N.E.S. | 41 | 3000F | 6200F | 10000F | 10000F | 7000F |
| | TOTAL AREA | 41 | 9700F | 8100F | 13200F | 11100F | 7838F |
| | ANGOLA | 47 | ... | ... | ... | ... | ... |
| | JAPAN | 47 | 1300 | 2800 | 1300 | 600 | 412 |
| | SOUTH AFRICA | 47 | ... | ... | ... | ... | 139 |
| | OTHER N.E.S. | 47 | 6900F | 6900F | 10000F | 10000F | 7000F |
| | TOTAL AREA | 47 | 8200F | 9700F | 11300F | 10600F | 7551F |
| | JAPAN | 51 | 3600 | 1500 | 500 | 900 | 708 |
| | KOREA REP | 51 | ... | 2100 | 3600 | 9000 | 9206 |
| | OTHER N.E.S. | 51 | 5100F | 3300F | 5000F | 7000F | 5000F |
| | TOTAL AREA | 51 | 8700F | 6900F | 9100F | 16900F | 14914F |
| | JAPAN | 57 | 2300 | 1400 | 600 | 900 | 1549 |
| | OTHER N.E.S. | 57 | 2500F | 1800F | 3000F | 5000F | 3000F |
| | TOTAL AREA | 57 | 4800F | 3200F | 3600F | 5900F | 4549F |
| | JAPAN | 61 | 32200 | 62700 | 69700 | 82000 | 64163 |
| | OTHER N.E.S. | 61 | 5400F | 6700F | 2900F | 100F | 500F |
| | TOTAL AREA | 61 | 37600F | 69400F | 72600F | 82100F | 64663F |
| | CANADA | 67 | 900 | 2300 | 4400 | 1600 | 1508 |
| | JAPAN | 67 | ... | ... | ... | ... | 1 |
| | USA | 67 | 14500 | 7000 | 18200 | 12200 | 20778 |
| | TOTAL AREA | 67 | 15400 | 9300 | 22600 | 13800 | 22287 |
| | JAPAN | 71 | 8500 | 1600 | 2000 | 2300 | 7706 |
| | PHILIPPINES | 71 | 100 | 100 | 100 | - | - |
| | TOTAL AREA | 71 | 8600 | 1700 | 2100 | 2300 | 7706 |
| | JAPAN | 77 | 2900 | 2300 | 3800 | 4900 | 2780 |
| | MEXICO | 77 | 00 | 00 | 100 | 00 | 1 |
| | USA | 77 | 11000 | 15600 | 9100 | 3500 | 2431 |
| | OTHER N.E.S. | 77 | 1700F | 1300F | 3000F | 5000F | 3000F |
| | TOTAL AREA | 77 | 15600F | 19200F | 16000F | 13400F | 8212F |
| | JAPAN | 81 | 2000 | 3100 | 1800 | 1500 | 15853 |
| | KOREA REP | 81 | ... | 12900 | 15600 | 16000 | 9631 |
| | OTHER N.E.S. | 81 | 9700F | 9700F | 10000F | 15000F | 10000F |
| | TOTAL AREA | 81 | 11700F | 25700F | 27400F | 32500F | 35484F |
| | CHILE | 87 | 00 | 200 | 00 | 100 | - |
| | CUBA | 87 | - | 00 | - | - | - |
| | JAPAN | 87 | 400 | 300 | 200 | 400 | 253 |
| | TOTAL AREA | 87 | 400 | 500 | 200 | 500 | 253 |
| | ITEM TOTAL S | | 158800F | 212000F | 236700F | 239700F | 225941F |
| EN BIGEYE TUNA<br>FR THON OBESE (=PATUDO)<br>SP PATUDO<br>SC THUNNUS OBESUS<br>TC 1,80(01)003,12 | JAPAN | 21 | 100 | 3800 | 1900 | 3900 | 1275 |
| | TOTAL AREA | 21 | 100 | 3800 | 1900 | 3900 | 1275 |
| | JAPAN | 27 | 00 | 300 | 00 | 00 | 457 |
| | TOTAL AREA | 27 | 00 | 300 | 00 | 00 | 457 |
| | CUBA | 31 | 00 | - | - | - | - |
| | JAPAN | 31 | 1600 | 1000 | 200 | 200 | 172 |
| | VENEZUELA | 31 | 00 | 00 | 00 | 100 | 100F |
| | OTHER N.E.S. | 31 | 200F | 400F | 400F | 400F | 200F |
| | TOTAL AREA | 31 | 1800F | 1400F | 600F | 700F | 472F |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
TUNAS, BONITOS, BILLFISHES, ETC.

TABLE B36 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
THONS, PELAMIDES, MARLINS, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| | CUBA | 34 | 4100 | 3200 | 2000 | 2600 | 2400 |
| | FRANCE | 34 | - | - | - | - | 520 |
| | JAPAN | 34 | 2600 | 8400 | 10000 | 7700 | 14052 |
| | KOREA REP | 34 | ... | 7400 | 5700 | 5500 | 7376 |
| | PORTUGAL | 34 | 2400 | 3300 | 1100 | 2700 | 4720 |
| | SENEGAL | 34 | - | - | - | - | 64 |
| | SPAIN | 34 | 1200 | 4400 | 1300 | ... | ... |
| | OTHER N.E.S. | 34 | 2000F | 1100F | 1100F | 1000F | 500F |
| | TOTAL AREA | 34 | 12300F | 27800F | 21200F | 19500F | 29632F |
| | ARGENTINA | 41 | 100 | 00 | 00 | 00 | 20 |
| | JAPAN | 41 | 2700 | 300 | 500 | 100 | 22 |
| | OTHER N.E.S. | 41 | 1800F | 1500F | 1500F | 1000F | 500F |
| | TOTAL AREA | 41 | 4600F | 1800F | 2000F | 1100F | 542F |
| | FRANCE | 47 | - | - | - | - | 6 |
| | JAPAN | 47 | 2000 | 7200 | 6000 | 8600 | 2593 |
| | OTHER N.E.S. | 47 | 1300F | 1700F | 1700F | 1500F | 1000F |
| | TOTAL AREA | 47 | 3300F | 8900F | 7700F | 10100F | 3599F |
| | JAPAN | 51 | 6200 | 6600 | 6900 | 3300 | 2752 |
| | KOREA REP | 51 | ... | 4100 | 4300 | 5600 | 13358 |
| | YEMEN AR RP | 51 | ... | ... | ... | ... | ... |
| | OTHER N.E.S. | 51 | 3600F | 4200F | 4300F | 4000F | 2900F |
| | TOTAL AREA | 51 | 9800F | 14900F | 15500F | 12900F | 19010F |
| | JAPAN | 57 | 6100 | 4200 | 2000 | 1800 | 3115 |
| | OTHER N.E.S. | 57 | 1700F | 2300F | 2300F | 2000F | 1500F |
| | TOTAL AREA | 57 | 7800F | 6500F | 4300F | 3800F | 4615F |
| | JAPAN | 61 | 10100 | 7600 | 8100 | 5700 | 5577 |
| | OTHER N.E.S. | 61 | 2900F | 2300F | 1800F | 2000F | 1500F |
| | TOTAL AREA | 61 | 13000F | 9900F | 9900F | 7700F | 7077F |
| | JAPAN | 71 | 12000 | 11500 | 20100 | 14400 | 19970 |
| | TOTAL AREA | 71 | 12000 | 11500 | 20100 | 14400 | 19970 |
| | JAPAN | 77 | 40900 | 34400 | 43800 | 49200 | 35015 |
| | OTHER N.E.S. | 77 | 500F | 200F | 200F | 200F | 100F |
| | TOTAL AREA | 77 | 41400F | 34600F | 44000F | 49400F | 35115F |
| | JAPAN | 81 | 1900 | 1700 | 1000 | 1400 | 807 |
| | KOREA REP | 81 | ... | 4700 | 7800 | 8900 | 14444 |
| | OTHER N.E.S. | 81 | 1600F | 1800F | 1800F | 1500F | 1000F |
| | TOTAL AREA | 81 | 3500F | 8200F | 10600F | 11800F | 16251F |
| | CUBA | 87 | - | 100 | - | - | - |
| | JAPAN | 87 | 6100 | 2700 | 4200 | 5600 | 4450 |
| | TOTAL AREA | 87 | 6100 | 2800 | 4200 | 5600 | 4450 |
| | ITEM TOTALS | | 115700F | 132400F | 142000F | 140900F | 142465F |
| EN ATLANTIC LITTLE TUNNY<br>FR THONINE DE L'ATLANTIQUE<br>SP BACORETA DEL ATLANTICO<br>SC EUTHYNNUS ALLETTERATUS<br>TC 1,80(01)005,01 | USA | 21 | 100 | 00 | 00 | 00 | 9 |
| | TOTAL AREA | 21 | 100 | 00 | 00 | 00 | 9 |
| | SPAIN | 27 | - | - | 600 | ... | ... |
| | TOTAL AREA | 27 | - | - | 600 | ... | ... |
| | VENEZUELA | 31 | 200 | 300 | 300 | 300 | 300F |
| | TOTAL AREA | 31 | 200 | 300 | 300 | 300 | 300F |
| | BULGARIA | 34 | 00 | 00 | 00 | 00 | - |
| | GHANA | 34 | - | - | - | - | 66 |
| | IVORY COAST | 34 | 00 | 00 | 00 | 00 | 1583 |
| | MOROCCO | 34 | 300 | 600 | 100 | - | 46 |
| | POLAND | 34 | - | - | - | - | 6 |
| | ROMANIA | 34 | - | - | 100 | 100 | 297 |
| | SPAIN | 34 | 100 | 100 | - | - | - |
| | TOTAL AREA | 34 | 400 | 700 | 200 | 100 | 1998 |
| | MOROCCO | 37 | - | 00 | - | - | 5 |
| | SPAIN | 37 | 600 | 600F | - | 00 | 0 |
| | YUGOSLAVIA | 37 | 00 | 00 | 00 | 00 | 3 |
| | TOTAL AREA | 37 | 600 | 600F | 00 | 00 | 8 |
| | ANGOLA | 47 | 6400 | 2400 | 1300 | 1000 | 1000F |
| | TOTAL AREA | 47 | 6400 | 2400 | 1300 | 1000 | 1000F |
| | ITEM TOTALS | | 7700 | 4000F | 2400 | 1400 | 3315F |

TABLE B36 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
TUNAS, BONITOS, BILLFISHES, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
THONS, PELAMIDES, MARLINS, ETC.

| SPECIES ITEM / CATEGORIE D'ESPECE | COUNTRY / PAYS | AREA / ZONE | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT |
|---|---|---|---|---|---|---|---|
| EN KAWAKAWA | MALDIVE IS | 51 | 700 | 400 | 600 | 1000 | 800 |
| FR THONINE | SEYCHELLES | 51 | ... | ... | ... | ... | 350 |
| SP BACORETA | | | | | | | |
| SC EUTHYNNUS AFFINIS | TOTAL AREA | 51 | 700 | 400 | 600 | 1000 | 1150 |
| TC 1,80(01)005,06 | | | | | | | |
| | WE MALAYSIA | 71 | 4700 | 4300 | 5700 | 4600 | 7437 |
| | SARAWAK | 71 | 400 | 400 | 400 | 400 | 671 |
| | PAPUA N GUIN | 71 | ... | ... | ... | ... | 250 |
| | TOTAL AREA | 71 | 5100 | 4700 | 6100 | 5000 | 8358 |
| | ITEM TOTAL | S | 5800 | 5100 | 6700 | 6000 | 9508 |
| EN TUNA-LIKE FISHES N.E.I. | CANADA | 21 | - | 100 | 200 | - | 16 |
| FR POISSONS DU TYPE THON N.C.A. | GERMAN DM RP | 21 | - | - | - | 100 | 42 |
| SP PECES PARECIDOS A LOS ATUNES N.E.P. | USA | 21 | 00 | 100 | 00 | 00 | 0 |
| SC | | | | | | | |
| TC | TOTAL AREA | 21 | 00 | 200 | 200 | 100 | 58 |
| | GERMAN DM RP | 27 | - | - | - | - | 1 |
| | PORTUGAL | 27 | 00 | 00 | 00 | 00 | 48 |
| | SPAIN | 27 | 4900 | 4900F | 6500 | ... | ... |
| | TOTAL AREA | 27 | 4900 | 4900F | 6500 | 00 | 49 |
| | COLOMBIA | 31 | 00 | 00 | 00 | 00 | 0 |
| | COSTA RICA | 31 | ... | 00 | 00 | 00 | - |
| | CUBA | 31 | 00 | - | - | - | - |
| | GUADELOUPE | 31 | 1100F | 1100F | 1100F | 1100F | 1100 |
| | ITALY | 31 | - | - | - | 1000 | - |
| | JAPAN | 31 | 100 | - | - | 00 | 340 |
| | MARTINIQUE | 31 | 600F | 500 | 300 | 100F | 42 |
| | MEXICO | 31 | 100 | 100 | 00 | 00 | 39 |
| | VENEZUELA | 31 | 200 | 300 | 800 | 100 | 100F |
| | OTHER N.E.S. | 31 | 100F | 100F | 300F | 100F | 100F |
| | TOTAL AREA | 31 | 2200F | 2100F | 2500F | 2400F | 1721F |
| | CUBA | 34 | - | 300 | 500 | 700 | 100 |
| | EQ GUINEA | 34 | 300F | 300F | 300F | 300F | 300F |
| | GHANA | 34 | 1000F | 900F | 00 | 500 | 895 |
| | ITALY | 34 | 100 | 1500 | 4900 | 1000 | ... |
| | JAPAN | 34 | 1000 | 2200 | 4300 | 1000 | 5211 |
| | LIBERIA | 34 | 5500F | 5500F | 5500F | 5500F | 5500F |
| | PORTUGAL | 34 | ... | ... | ... | ... | 681 |
| | SIERRA LEONE | 34 | - | - | - | - | - |
| | SPAIN | 34 | 00 | 00 | 00 | ... | ... |
| | USSR | 34 | 3500 | 4600 | 2900 | 4600 | 6400 |
| | OTHER N.E.S. | 34 | 300F | 200F | 300F | 100F | 100F |
| | TOTAL AREA | 34 | 11700F | 15500F | 18700F | 13700F | 19187F |
| | ISRAEL | 37 | 100 | 100 | 100 | 100 | 242 |
| | JAPAN | 37 | ... | ... | ... | ... | 2 |
| | LEBANON | 37 | 200 | 200 | 200F | 200 | 200F |
| | MALTA | 37 | 00 | 00 | 00 | 100 | 14 |
| | SPAIN | 37 | 300 | 300F | - | 00 | 0 |
| | TOTAL AREA | 37 | 600 | 600F | 300F | 400 | 458F |
| | JAPAN | 41 | 00 | - | - | - | - |
| | URUGUAY | 41 | 400 | - | 100 | 00 | 0 |
| | OTHER N.E.S. | 41 | 200F | 400F | 600F | 400F | 300F |
| | TOTAL AREA | 41 | 600F | 400F | 700F | 400F | 300F |
| | JAPAN | 47 | 00 | - | - | - | - |
| | NAMIBIA | 47 | ... | ... | ... | ... | ... |
| | ST HELENA | 47 | 100 | 100 | 100 | 100 | 75 |
| | SOUTH AFRICA | 47 | 00 | 00 | 100 | 200 | - |
| | USSR | 47 | - | 00 | 00 | 100 | 174 |
| | OTHER N.E.S. | 47 | 400F | 400F | 600F | 400F | 300F |
| | TOTAL AREA | 47 | 500F | 500F | 800F | 800F | 549F |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
TUNAS, BONITOS, BILLFISHES, ETC.

TABLE B36 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
THONS, PELAMIDES, MARLINS, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| | INDIA | 51 | 2600 | 5400 | 4900 | 22500 | 6872 |
| | JAPAN | 51 | 00 | - | - | - | - |
| | KOREA REP | 51 | - | - | - | 00 | 27 |
| | MADAGASCAR | 51 | ... | ... | ... | 5500 | 11600 |
| | PAKISTAN | 51 | 10300 | 9100 | 12100 | 14600 | 17583 |
| | REUNION | 51 | 100 | 500 | 500 | 400 | 482 |
| | SRI LANKA | 51 | 21500 | 17400 | 24200 | 19000 | 22500 |
| | TANZANIA | 51 | ... | 800 | 1600 | 800 | 800F |
| | USSR | 51 | 4000 | 3400 | 3100 | 2400 | 1400 |
| | YEMEN DEM | 51 | 2700 | 7500 | 9400 | 8900 | 8900F |
| | OTHER N.E.S. | 51 | 200F | 00 | 100F | 00 | 0 |
| | TOTAL AREA | 51 | 41400F | 44100 | 55900F | 74100 | 70164F |
| | AUSTRALIA | 57 | 00 | 00 | 00 | 00 | 0 |
| | BANGLADESH | 57 | 1400 | 1400F | 1400F | 1400F | 1400F |
| | INDIA | 57 | 400 | 600 | 1100 | 5800 | 1360 |
| | JAPAN | 57 | 00 | - | - | - | - |
| | OTHER N.E.S. | 57 | 00 | 00 | 00 | 00 | 0 |
| | TOTAL AREA | 57 | 1800 | 2000F | 2500F | 7200F | 2760F |
| | JAPAN | 61 | 9300 | 9000 | 9400 | 16200 | 15929 |
| | KOREA REP | 61 | 300 | 100 | 00 | 200 | 36 |
| | OTHER N.E.S. | 61 | 1000F | 1200F | 15400F | 18800F | 12600F |
| | TOTAL AREA | 61 | 10600F | 10300F | 24800F | 35200F | 28565F |
| | JAPAN | 67 | ... | ... | ... | ... | 4 |
| | TOTAL AREA | 67 | ... | ... | ... | ... | 4 |
| | AUSTRALIA | 71 | 00 | 00 | 00 | 00 | 0 |
| | FIJI | 71 | ... | ... | 00 | 100 | 100 |
| | JAPAN | 71 | 1200 | - | 100 | 300 | 2039 |
| | SABAH | 71 | 800 | 600 | 600 | 600 | 800 |
| | NEW HEBRIDES | 71 | 6800F | 6800F | 6800F | 6800F | 6800F |
| | PAPUA N GUIN | 71 | ... | ... | ... | ... | 30 |
| | PHILIPPINES | 71 | 4000 | 8400 | 4200 | 14900 | 25271 |
| | SOLOMON IS | 71 | ... | 200F | 200F | 200F | 250 |
| | TOTAL AREA | 71 | 12800F | 16000F | 11900F | 22900F | 35290F |
| | AMER SAMOA | 77 | 00 | - | - | - | 48 |
| | CANADA | 77 | 300 | 200 | 100 | 300 | 180 |
| | COLOMBIA | 77 | 500 | 500 | 500 | ... | ... |
| | COSTA RICA | 77 | ... | 00 | 1600 | 1800 | 1218 |
| | FR POLYNESIA | 77 | 900 | 600 | 700 | 700 | 713 |
| | JAPAN | 77 | 200 | - | - | - | 4 |
| | MEXICO | 77 | 7000 | 7400 | 10700 | 14300 | 14640 |
| | USA | 77 | 00 | 00 | 00 | 00 | 0 |
| | OTHER N.E.S. | 77 | 00 | 00 | 00 | 00 | 0 |
| | TOTAL AREA | 77 | 8900 | 8700 | 13600 | 17100 | 16803 |
| | JAPAN | 81 | 300 | - | - | - | - |
| | NEW ZEALAND | 81 | 100 | 300 | 500 | 600 | 1554 |
| | OTHER N.E.S. | 81 | 00 | 100F | 300F | 100F | 100F |
| | TOTAL AREA | 81 | 400 | 400F | 800F | 700F | 1654F |
| | JAPAN | 87 | 00 | - | - | - | - |
| | TOTAL AREA | 87 | 00 | - | - | - | - |
| | ITEM TOTAL | S | 96400F | 105700F | 139200F | 175000F | 177562F |

TABLE 836 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
TUNAS, BONITOS, BILLFISHES, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
THONS, PELAMIDES, MARLINS, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| TOTAL SPECIES GROUP 36<br>TOTAL GROUPE D'ESPECES 36 | TOTAL | 21 | 9900 | 15300 | 7600 | 9100 | 7293 |
| | TOTAL | 27 | 47700 | 49900 | 54400 | 43200 | 47311 |
| | TOTAL | 31 | 37800 | 46200 | 42300 | 45200 | 42260 |
| | TOTAL | 34 | 156100 | 205300 | 233800 | 235800 | 269731 |
| | TOTAL | 37 | 23400 | 39000 | 34800 | 17900 | 22957 |
| | TOTAL | 41 | 33500 | 22000 | 30500 | 22200 | 18635 |
| | TOTAL | 47 | 26500 | 32800 | 41200 | 37700 | 35136 |
| | TOTAL | 51 | 135100 | 172500 | 152300 | 188400 | 188046 |
| | TOTAL | 57 | 47500 | 54000 | 54300 | 42800 | 48835 |
| | TOTAL | 61 | 334600 | 296400 | 353100 | 426900 | 326705 |
| | TOTAL | 67 | 17700 | 11400 | 25400 | 15700 | 25841 |
| | TOTAL | 71 | 154300 | 197100 | 199100 | 273900 | 345357 |
| | TOTAL | 77 | 318700 | 313500 | 354900 | 348000 | 331021 |
| | TOTAL | 81 | 59200 | 70400 | 82100 | 81700 | 141453 |
| | TOTAL | 87 | 97600 | 94500 | 87800 | 62600 | 24783 |
| | TOTAL AREAS S | | 1499600 | 1620300 | 1753600 | 1851100 | 1875334 |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
MACKERELS, SNOEKS, CUTLASSFISHES, ETC.

TABLE B-37 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
MAQUEREAUX, THYRSITES, TRICHIURES, ETC.

| SPECIES ITEM / CATEGORIE D'ESPECE | COUNTRY / PAYS | AREA / ZONE | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT |
|---|---|---|---|---|---|---|---|
| EN SNOEK (=BARRACOUTA) | JAPAN | 47 | ... | ... | ... | 600 | 312 |
| FR THYRSITE | NAMIBIA | 47 | ... | ... | ... | ... | ... |
| SP SIERRA | SOUTH AFRICA | 47 | 5400 | 10000 | 5500 | 7900 | 9777 |
| SC THYRSITES (=LEIONURA) ATUN | | | | | | | |
| TC 1,74(03)001,01 | TOTAL AREA | 47 | 5400 | 10000 | 5500 | 8500 | 10089 |
| | JAPAN | 51 | ... | ... | 100 | 00 | - |
| | TOTAL AREA | 51 | ... | ... | 100 | 00 | - |
| | AUSTRALIA | 57 | 4100 | 2900 | 2100 | 900 | 900F |
| | TOTAL AREA | 57 | 4100 | 2900 | 2100 | 900 | 900F |
| | AUSTRALIA | 81 | 00 | 100 | 100 | ... | ... |
| | JAPAN | 81 | 16200 | 14100 | 17000 | 10000 | 19394 |
| | NEW ZEALAND | 81 | 800 | 1100 | 1400 | 2800 | 3375 |
| | TOTAL AREA | 81 | 17000 | 15300 | 18500 | 12800 | 22769 |
| | CHILE | 87 | ... | ... | ... | ... | ... |
| | TOTAL AREA | 87 | ... | ... | ... | ... | ... |
| | ITEM TOTAL | S | 26500 | 28200 | 26200 | 22200 | 33758F |
| EN WHITE SNAKE MACKEREL (=SIERRA) | ARGENTINA | 41 | 00 | 00 | 00 | 00 | 0 |
| FR ESCOLAR | | | | | | | |
| SP SIERRA DEL SUR | TOTAL AREA | 41 | 00 | 00 | 00 | 00 | 0 |
| SC THYRSITOPS LEPIDOPOIDES | | | | | | | |
| TC 1,74(03)002,01 | CHILE | 87 | 7200 | 5400 | 4300 | 6500 | 3813 |
| | TOTAL AREA | 87 | 7200 | 5400 | 4300 | 6500 | 3813 |
| | ITEM TOTAL | S | 7200 | 5400 | 4300 | 6500 | 3813 |
| EN SMALLHEAD (=SILVER) HAIRTAIL | INDIA | 51 | 13700 | 29800 | 23300 | 7000 | 30000 |
| FR POISSON-SABRE | PAKISTAN | 51 | 10900 | 8000 | 7700 | - | - |
| SP PEZ SABLE | | | | | | | |
| SC LEPTURACANTHUS SAVALA | TOTAL AREA | 51 | 24600 | 37800 | 31000 | 7000 | 30000 |
| TC 1,74(03)011,01 | | | | | | | |
| | ITEM TOTAL | S | 24600 | 37800 | 31000 | 7000 | 30000 |
| EN LARGEHEAD (=GREY) HAIRTAIL | VENEZUELA | 31 | 500 | 700 | 900 | 700 | 700F |
| FR POISSONS-SABRE | | | | | | | |
| SP PEZ SABLE | TOTAL AREA | 31 | 500 | 700 | 900 | 700 | 700F |
| SC TRICHIURUS LEPTURUS(=HAUMELA) | | | | | | | |
| TC 1,74(04)003,02 | BULGARIA | 34 | 100 | 100 | 00 | 00 | 0 |
| | GHANA | 34 | 2300 | 3000 | 2100 | 1200 | 2224 |
| | IVORY COAST | 34 | ... | 400 | 800 | 400 | 767 |
| | JAPAN | 34 | ... | 00 | ... | ... | - |
| | NIGERIA | 34 | ... | ... | ... | ... | ... |
| | POLAND | 34 | - | - | 3700 | 3000 | - |
| | ROMANIA | 34 | - | 100 | 100 | 00 | 253 |
| | USSR | 34 | 10700 | 21900 | 32100 | 22700 | 35100 |
| | TOTAL AREA | 34 | 13100 | 25500 | 38800 | 27300 | 38344 |
| | BRAZIL | 41 | 700 | 800 | 900 | 900F | 900F |
| | TOTAL AREA | 41 | 700 | 800 | 900 | 900F | 900F |
| | BULGARIA | 47 | 100 | 00 | 100 | 00 | - |
| | GHANA | 47 | - | - | - | 1500 | 833 |
| | POLAND | 47 | - | - | 100 | 00 | - |
| | USSR | 47 | 400 | 700 | 1300 | 1300 | 4810 |
| | TOTAL AREA | 47 | 500 | 700 | 1500 | 2800 | 5643 |
| | USSR | 51 | 800 | 00 | 100 | 500 | 800 |
| | TOTAL AREA | 51 | 800 | 00 | 100 | 500 | 800 |
| | BANGLADESH | 57 | 2500 | 2500F | 2500F | 2500F | 2500F |
| | INDIA | 57 | 13300 | 14900 | 13000 | 39700 | 30019 |
| | TOTAL AREA | 57 | 15800 | 17400F | 15500F | 42200F | 32519F |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
MACKERELS, SNOEKS, CUTLASSFISHES, ETC.

TABLE B37 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
MAQUEREAUX, THYRSITES, TRICHIURES, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| | HONG KONG | 61 | 2000 | 1800 | 2900 | 3300 | 3515 |
| | JAPAN | 61 | 54900 | 46000 | 49600 | 41600 | 39159 |
| | KOREA REP | 61 | 69100 | 82900 | 110300 | 124200 | 166391 |
| | OTHER N.E.S. | 61 | 15300F | 17300F | 34500F | 31700F | 34500F |
| | TOTAL AREA | 61 | 141300F | 148000F | 197300F | 200800F | 243565F |
| | WE MALAYSIA | 71 | 800 | 600 | 900 | 1600 | 2082 |
| | SARAWAK | 71 | 400 | 400 | 300 | 200 | 616 |
| | PHILIPPINES | 71 | 14900 | 16400 | 13000 | 12100 | 7287 |
| | SINGAPORE | 71 | 400 | 100 | 00 | 00 | 52 |
| | TOTAL AREA | 71 | 16500 | 17500 | 14200 | 13900 | 10037 |
| | JAPAN | 81 | ... | ... | ... | ... | 13 |
| | TOTAL AREA | 81 | ... | ... | ... | ... | 13 |
| | ITEM TOTAL | S | 189200F | 210600F | 269200F | 289100F | 332521F |
| EN SILVER SCABBARDFISH (=FROSTFISH)<br>FR SABRE<br>SP PEZ CINTO<br>SC LEPIDOPUS CAUDATUS<br>TC 1,74(04)006,01 | PORTUGAL | 27 | 5000 | 5400 | 5100 | 6200 | 4098 |
| | TOTAL AREA | 27 | 5000 | 5400 | 5100 | 6200 | 4098 |
| | BULGARIA | 34 | 100 | - | - | - | - |
| | GERMAN DM RP | 34 | 400 | 100 | - | - | - |
| | POLAND | 34 | - | - | - | - | 352 |
| | PORTUGAL | 34 | 1000 | 00 | 1100 | 1300 | 1020 |
| | TOTAL AREA | 34 | 1500 | 100 | 1100 | 1300 | 1372 |
| | ANGOLA | 47 | 10700 | 3200 | 2300 | 3300 | 3300F |
| | BULGARIA | 47 | - | - | - | - | 0 |
| | POLAND | 47 | - | - | - | - | 250 |
| | TOTAL AREA | 47 | 10700 | 3200 | 2300 | 3300 | 3550F |
| | NEW ZEALAND | 81 | 00 | 00 | 00 | 00 | 0 |
| | TOTAL AREA | 81 | 00 | 00 | 00 | 00 | 0 |
| | ITEM TOTAL | S | 17200 | 8700 | 8500 | 10800 | 9020F |
| EN CHUB MACKEREL<br>FR MAQUEREAU ESPAGNOL<br>SP ESTORNINO<br>SC SCOMBER JAPONICUS<br>TC 1,75(01)002,01 | PORTUGAL | 27 | ... | ... | 18200 | 21400 | 9898 |
| | TOTAL AREA | 27 | ... | ... | 18200 | 21400 | 9898 |
| | CUBA | 31 | 00 | - | - | - | - |
| | MEXICO | 31 | 00 | 00 | 00 | 00 | 1 |
| | PUERTO RICO | 31 | 200 | 100 | 100 | 100 | 100 |
| | USSR | 31 | - | - | 100 | - | - |
| | VENEZUELA | 31 | 300 | 1200 | 600 | 400 | 400F |
| | TOTAL AREA | 31 | 500 | 1300 | 800 | 500 | 501F |
| | BULGARIA | 34 | 16400 | 5300 | 3200 | 1300 | 1100 |
| | CUBA | 34 | 3900 | 200 | - | - | - |
| | EQ GUINEA | 34 | 200F | 200F | 200F | 200F | 200F |
| | GERMAN DM RP | 34 | 19800 | 20500 | 1900 | - | - |
| | GHANA | 34 | 12100 | 14700 | 16100 | 10900 | 687 |
| | GREECE | 34 | 300 | 200 | 200 | 200 | 200F |
| | IVORY COAST | 34 | 3000F | 5200 | 3400 | 200 | 84 |
| | JAPAN | 34 | ... | 100 | 100 | 100 | 306 |
| | MOROCCO | 34 | 29200 | 8300 | 5000 | 8700 | 15834 |
| | NORWAY | 34 | - | 26800 | - | - | - |
| | POLAND | 34 | 2100 | 3100 | 4500 | 1500 | 2166 |
| | PORTUGAL | 34 | 39300 | 20400 | 200 | 500 | 328 |
| | ROMANIA | 34 | 1600 | 4900 | 6700 | 6200 | 4986 |
| | SPAIN | 34 | 600 | 600F | 4200 | 2700 | 2700F |
| | USSR | 34 | 139700 | 130100 | 174800 | 122700 | 119600 |
| | TOTAL AREA | 34 | 268200F | 240600F | 220500F | 155200F | 148191F |
| | GREECE | 37 | 700 | 800 | 800 | 900 | 900F |
| | ISRAEL | 37 | 100 | 100 | 100 | 100 | 95 |
| | MALTA | 37 | 100 | 100 | 00 | 100 | 39 |
| | MOROCCO | 37 | 1400 | 1300 | 100 | 100 | 296 |
| | TURKEY | 37 | 100 | 100 | 100F | 100F | 100F |
| | USSR | 37 | 100 | 100 | 100 | 00 | 0 |
| | YUGOSLAVIA | 37 | 100 | 100 | 100 | 100 | 193 |
| | TOTAL AREA | 37 | 2600 | 2600 | 1300F | 1400F | 1623F |
| | ARGENTINA | 41 | 9500 | 13800 | 6200 | 12000 | 7800 |
| | BRAZIL | 41 | 2700 | 2400 | 2700 | 2700F | 2700F |
| | TOTAL AREA | 41 | 12200 | 16200 | 8900 | 14700F | 10500F |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
MACKERELS, SNOEKS, CUTLASSFISHES, ETC.

TABLE B37 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
MAQUEREAUX, THYRSITES, TRICHIURES, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| | ANGOLA | 47 | 21600 | 9400 | 1400 | 200 | 200F |
| | BULGARIA | 47 | 200 | 400 | 100 | 00 | 100 |
| | CUBA | 47 | 900 | 200 | 200 | - | - |
| | GHANA | 47 | - | - | 3000 | 00 | - |
| | JAPAN | 47 | ... | 00 | 00 | 200 | 74 |
| | POLAND | 47 | - | - | 200 | 300 | 768 |
| | ROMANIA | 47 | 100 | 00 | - | - | - |
| | ST HELENA | 47 | 00 | 00 | 00 | 00 | 15 |
| | SOUTH AFRICA | 47 | 77700 | 54600 | 55500 | 56700 | 31783 |
| | USSR | 47 | 1200 | 3400 | 2600 | 5300 | 1613 |
| | TOTAL AREA | 47 | 101700 | 68000 | 63000 | 62700 | 34553F |
| | HONG KONG | 61 | 2400 | 2400 | 2700 | 2400 | 2403 |
| | JAPAN | 61 | 1301900 | 1252600 | 1188200 | 1133700 | 1330056 |
| | KOREA REP | 61 | 38300 | 60600 | 79000 | 74200 | 80649 |
| | USSR | 61 | 30000 | 62000 | 125600 | 195400 | 243700 |
| | OTHER N.E.S. | 61 | 28300F | 22600F | 18600F | 8000F | 7600F |
| | TOTAL AREA | 61 | 1400900F | 1400200F | 1414100F | 1413700F | 1664408F |
| | MEXICO | 77 | 400 | 500 | 200 | 100 | 471 |
| | USA | 77 | 300 | 100 | 00 | 00 | 60 |
| | TOTAL AREA | 77 | 700 | 600 | 200 | 100 | 531 |
| | JAPAN | 81 | 00 | 00 | 00 | 00 | 41 |
| | TOTAL AREA | 81 | 00 | 00 | 00 | 00 | 41 |
| | PERU | 87 | 8800 | 10100 | 8700 | 65000 | 60681 |
| | TOTAL AREA | 87 | 8800 | 10100 | 8700 | 65000 | 60681 |
| | ITEM TOTAL | S | 1795600F | 1739600F | 1735700F | 1734700F | 1930927F |
| EN ATLANTIC MACKEREL<br>FR MAQUEREAU DE L'ATLANTIQUE<br>SP CABALLA DEL ATLANTICO<br>SC SCOMBER SCOMBRUS<br>TC 1,75(01)002,05 | BULGARIA | 21 | 4000 | 28500 | 23500 | 31800 | 20700 |
| | CANADA | 21 | 15700 | 14900 | 16100 | 21600 | 16630 |
| | CUBA | 21 | - | 100 | 00 | 100 | - |
| | GERMAN DM RP | 21 | 6700 | 69200 | 80600 | 76800 | 59979 |
| | GERMANY FED | 21 | 1300 | 2800 | 700 | 1500 | 866 |
| | ITALY | 21 | ... | ... | ... | 400 | ... |
| | JAPAN | 21 | ... | 1200 | 1600 | 500 | 76 |
| | POLAND | 21 | 68200 | 112300 | 142300 | 117200 | 96106 |
| | ROMANIA | 21 | 700 | 4500 | 2500 | 5900 | 6966 |
| | ST PIER MIQU | 21 | - | - | 00 | 200 | 200F |
| | USSR | 21 | 128500 | 137300 | 139800 | 162600 | 136601 |
| | USA | 21 | 3600 | 2300 | 2500 | 2000 | 1217 |
| | TOTAL AREA | 21 | 228700 | 373100 | 409600 | 420600 | 339341F |
| | BELGIUM | 27 | 00 | 100 | 100 | 100 | 152 |
| | BULGARIA | 27 | - | - | 300 | 4300 | 13500 |
| | DENMARK | 27 | 26800 | 17600 | 2100 | 7500 | 3910 |
| | FAEROE IS | 27 | 2100 | 3600 | 7600 | 11800 | 27300 |
| | FRANCE | 27 | 48800 | 41900 | 41900 | 41200 | 39562 |
| | GERMAN DM RP | 27 | 200 | 200 | 500 | 1900 | 3130 |
| | GERMANY FED | 27 | 1000 | 700 | 500 | 1100 | 1266 |
| | ICELAND | 27 | 1600 | 700 | 800 | 3100 | 4689 |
| | IRELAND | 27 | 1100 | 3100 | 4600 | 8300 | 8525 |
| | JAPAN | 27 | ... | ... | ... | ... | 42 |
| | NETHERLANDS | 27 | 6800 | 8800 | 10600 | 10100 | 10600 |
| | NORWAY | 27 | 278800 | 202600 | 160200 | 337600 | 287804 |
| | POLAND | 27 | 6300 | 11000 | 13400 | 11200 | 26925 |
| | PORTUGAL | 27 | 300 | 1000 | 800 | 1100 | 931 |
| | SPAIN | 27 | 34400 | 34400F | 31400 | 28000 | 33441 |
| | SWEDEN | 27 | 3400 | 3200 | 4700 | 3000 | 3587 |
| | USSR | 27 | 14300 | 39100 | 77700 | 104600 | 140854 |
| | ENGLD WALES | 27 | 3400 | 4800 | 7000 | 13100 | 21198 |
| | SCOTLAND | 27 | 1000 | 1400 | 1800 | 8200 | 8860 |
| | NORTH IRELD | 27 | 200 | 300 | 100 | 100 | 75 |
| | TOTAL AREA | 27 | 430500 | 374500F | 366100 | 596300 | 636351 |
| | ISRAEL | 34 | 200 | - | - | - | - |
| | PORTUGAL | 34 | - | - | 00 | - | - |
| | TOTAL AREA | 34 | 200 | - | 00 | - | - |
| | ALGERIA | 37 | 300 | 300 | 100 | ... | 592 |
| | BULGARIA | 37 | 100 | - | - | - | - |
| | FRANCE | 37 | 1600 | 1700 | 1500 | 900 | 1279 |
| | ITALY | 37 | 11900 | 6000 | 4300 | 5700 | 4700 |
| | ROMANIA | 37 | 00 | 00 | - | - | - |
| | SPAIN | 37 | 6200 | 6200F | 3400 | 3000 | 3000F |
| | TUNISIA | 37 | 900 | 700 | 600 | 1100 | 3574 |
| | TURKEY | 37 | 00 | 00 | - | - | 154 |
| | USSR | 37 | ... | ... | ... | ... | ... |
| | YUGOSLAVIA | 37 | 300 | 100 | 100 | 100 | 68 |
| | TOTAL AREA | 37 | 21300 | 15000F | 10000 | 10800 | 13367F |
| | ITEM TOTAL | S | 680700 | 762600F | 785700 | 1027700 | 989059F |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
MACKERELS, SNOEKS, CUTLASSFISHES, ETC.

TABLE 837 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
MAQUEREAUX, THYRSITES, TRICHIURES, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN INDIAN MACKEREL | SEYCHELLES | 51 | - | ... | ... | ... | 450 |
| FR ...B | YEMEN AR RP | 51 | 3100F | 3600F | 3800F | 4200F | 4800 |
| SP ...C | | | | | | | |
| SC RASTRELLIGER KANAGURTA | TOTAL AREA | 51 | 3100F | 3600F | 3800F | 4200F | 5250 |
| TC 1,75(01)014,03 | | | | | | | |
| | ITEM TOTAL | S | 3100F | 3600F | 3800F | 4200F | 5250 |
| EN INDIAN MACKERELS | INDIA | 51 | 132800 | 199200 | 106100 | 63200 | 30153 |
| FR MAQUEREAUX DE L'INDO-PACIFIQUE | JAPAN | 51 | ... | 00 | 00 | 00 | 6 |
| SP CABALLAS DEL INDO-PACIFICO | USSR | 51 | 4500 | 00 | 700 | 1100 | 1300 |
| SC RASTRELLIGER SPP. | | | | | | | |
| TC 1,75(01)014 | TOTAL AREA | 51 | 137300 | 199200 | 106800 | 64300 | 31459 |
| | INDIA | 57 | 6400 | 5400 | 15100 | 6700 | 10947 |
| | TOTAL AREA | 57 | 6400 | 5400 | 15100 | 6700 | 10947 |
| | WE MALAYSIA | 71 | 34500 | 38800 | 17400 | 30400 | 24344 |
| | SARAWAK | 71 | 400 | 200 | 200 | 1100 | 775 |
| | PHILIPPINES | 71 | 44700 | 44400 | 44900 | 56000 | 69874 |
| | SINGAPORE | 71 | 900 | 100 | 100 | 100 | 85 |
| | THAILAND | 71 | 166200 | 149100 | 119200 | 139700 | 124900 |
| | TOTAL AREA | 71 | 246700 | 232600 | 181800 | 227300 | 219978 |
| | ITEM TOTAL | S | 390400 | 437200 | 303700 | 298300 | 262384 |
| EN MACKEREL-LIKE FISHES N.E.I. | USA | 21 | 700 | 200 | 00 | 700 | 700 |
| FR POISSONS DU TYPE MAQUEREAU N.C.A. | | | | | | | |
| SP PECES PAREDIDOS A LAS CABALLAS N.E.P. | TOTAL AREA | 21 | 700 | 200 | 00 | 700 | 700 |
| SC | | | | | | | |
| TC | GRENADA | 31 | 00 | 100 | 00 | - | - |
| | GUADELOUPE | 31 | 200F | 200F | 200F | 200F | 1600 |
| | TOTAL AREA | 31 | 200F | 300F | 200F | 200F | 1600 |
| | IVORY COAST | 34 | - | - | 800 | - | - |
| | NIGERIA | 34 | 1200 | 1300 | 1400 | 1400 | 1435 |
| | USSR | 34 | 200 | 600 | 600 | 600 | 800 |
| | TOTAL AREA | 34 | 1400 | 1900 | 2800 | 2000 | 2235 |
| | ALGERIA | 37 | - | - | 300 | 200 | 96 |
| | LEBANON | 37 | 100 | 00 | 00 | 200 | 200F |
| | TOTAL AREA | 37 | 100 | 00 | 300 | 400 | 296F |
| | SRI LANKA | 51 | 3600 | 5100 | 6200 | 4900 | 4300 |
| | TANZANIA | 51 | ... | 1700 | 2900 | 1100 | 1100F |
| | YEMEN DEM | 51 | 4300 | 1900 | 1500 | 11300 | 11300F |
| | TOTAL AREA | 51 | 7900 | 8700 | 10600 | 17300 | 16700F |
| | AUSTRALIA | 57 | 00 | 00 | 00 | 100 | 100F |
| | TOTAL AREA | 57 | 00 | 00 | 00 | 100 | 100F |
| | JAPAN | 61 | 200 | 200 | 00 | 00 | - |
| | TOTAL AREA | 61 | 200 | 200 | 00 | 00 | - |
| | SABAH | 71 | 1700 | 1700 | 1700 | 2000 | 2000 |
| | NEW HEBRIDES | 71 | 1000F | 1000F | 1000F | 1000F | 1000F |
| | TOTAL AREA | 71 | 2700F | 2700F | 2700F | 3000F | 3000F |
| | ITEM TOTAL | S | 13200F | 14000F | 16600F | 23700F | 24631F |
| TOTAL SPECIES GROUP 37 | TOTAL | 21 | 229400 | 373300 | 409600 | 421300 | 340041 |
| TOTAL GROUPE D'ESPECES 37 | TOTAL | 27 | 435500 | 379900 | 389400 | 623900 | 650347 |
| | TOTAL | 31 | 1200 | 2300 | 1900 | 1400 | 2801 |
| | TOTAL | 34 | 284400 | 268100 | 263200 | 185800 | 190142 |
| | TOTAL | 37 | 24000 | 17600 | 11600 | 12600 | 15286 |
| | TOTAL | 41 | 12900 | 17000 | 9800 | 15600 | 11400 |
| | TOTAL | 47 | 118300 | 81900 | 72300 | 77300 | 53835 |
| | TOTAL | 51 | 173700 | 249300 | 152400 | 93300 | 84209 |
| | TOTAL | 57 | 26300 | 25700 | 32700 | 49900 | 44466 |
| | TOTAL | 61 | 1542400 | 1548400 | 1611400 | 1614500 | 1907973 |
| | TOTAL | 71 | 265900 | 252800 | 198700 | 244200 | 233015 |
| | TOTAL | 77 | 700 | 600 | 200 | 100 | 531 |
| | TOTAL | 81 | 17000 | 15300 | 18500 | 12800 | 22823 |
| | TOTAL | 87 | 16000 | 15500 | 13000 | 71500 | 64494 |
| | TOTAL AREAS | S | 3147700 | 3247700 | 3184700 | 3424200 | 3621363 |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
SHARKS, RAYS, CHIMAERAS, ETC.

TABLE B-38 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
SQUALES, RAIES, CHIMERES, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN PORBEAGLE | FAEROE IS | 21 | 200 | 200 | 300 | 300 | 0 |
| FR TAUPE | NORWAY | 21 | - | - | 100 | - | - |
| SP CAILON | | | | | | | |
| SC LAMNA NASUS (=CORNUBICA) | TOTAL AREA | 21 | 200 | 200 | 400 | 300 | 0 |
| TC 1,07(03)001,01 | | | | | | | |
| | BELGIUM | 27 | 500 | 500 | - | - | - |
| | DENMARK | 27 | 200 | 400 | 500 | 200 | 170 |
| | FAEROE IS | 27 | - | 00 | - | - | - |
| | GERMANY FED | 27 | 00 | 00 | 00 | 00 | 3 |
| | ICELAND | 27 | 00 | 00 | 00 | 00 | 1 |
| | NORWAY | 27 | 300 | 200 | 300 | 200 | 165 |
| | SWEDEN | 27 | 00 | 00 | 00 | 00 | 3 |
| | ENGLD WALES | 27 | - | - | - | - | 13 |
| | SCOTLAND | 27 | 00 | 00 | 00 | 00 | - |
| | TOTAL AREA | 27 | 1000 | 1100 | 800 | 400 | 355 |
| | MALTA | 37 | 00 | 00 | 00 | 00 | 3 |
| | TOTAL AREA | 37 | 00 | 00 | 00 | 00 | 3 |
| | ITEM TOTAL | S | 1200 | 1300 | 1200 | 700 | 358 |
| EN BLUE SHARK | KOREA REP | 61 | 5700 | 4800 | 5000 | 4900 | 4130 |
| FR ...8 | | | | | | | |
| SP ...C | TOTAL AREA | 61 | 5700 | 4800 | 5000 | 4900 | 4130 |
| SC PRIONACE GLAUCA | | | | | | | |
| TC 1,08(02)004,01 | | | | | | | |
| | ITEM TOTAL | S | 5700 | 4800 | 5000 | 4900 | 4130 |
| EN PATAGONIAN SMOOTHHOUND | ARGENTINA | 41 | 5100 | 4900 | 4700 | 8200 | 9200 |
| FR ...8 | | | | | | | |
| SP GATUSO | TOTAL AREA | 41 | 5100 | 4900 | 4700 | 8200 | 9200 |
| SC MUSTELUS SCHMITTI | | | | | | | |
| TC 1,08(02)007,12 | | | | | | | |
| | ITEM TOTAL | S | 5100 | 4900 | 4700 | 8200 | 9200 |
| EN STELLATE SMOOTHHOUND | TURKEY | 37 | 500 | 2100 | 2100F | 2100F | 2100F |
| FR EMISSOLE TACHETEE | | | | | | | |
| SP MUSOLA DENTUDA | TOTAL AREA | 37 | 500 | 2100 | 2100F | 2100F | 2100F |
| SC MUSTELUS ASTERIAS | | | | | | | |
| TC 1,08(02)007,15 | | | | | | | |
| | ITEM TOTAL | S | 500 | 2100 | 2100F | 2100F | 2100F |
| EN SMOOTHHOUNDS | ITALY | 37 | 2300 | 2400 | 2600 | 2300 | 2600 |
| FR EMISSOLES | | | | | | | |
| SP MUSOLAS | TOTAL AREA | 37 | 2300 | 2400 | 2600 | 2300 | 2600 |
| SC MUSTELUS SPP. | | | | | | | |
| TC 1,08(02)007 | CHILE | 87 | 200 | 200 | 300 | 300 | 270 |
| | PERU | 87 | 12200 | 9300 | 8500 | 19200 | 14429 |
| | TOTAL AREA | 87 | 12400 | 9500 | 8800 | 19500 | 14699 |
| | ITEM TOTAL | S | 14700 | 11900 | 11400 | 21800 | 17299 |
| EN LIVEROIL SHARKS | ARGENTINA | 41 | 600 | 900 | 700 | 400 | 100 |
| FR ...8 | | | | | | | |
| SP ...C | TOTAL AREA | 41 | 600 | 900 | 700 | 400 | 100 |
| SC GALEORHINUS SPP. | | | | | | | |
| TC 1,08(02)011 | WE MALAYSIA | 71 | 1400 | 1200 | 1500 | 1500 | 1725 |
| | SARAWAK | 71 | 700 | 700 | 1100 | 1400 | 1520 |
| | TOTAL AREA | 71 | 2100 | 1900 | 2600 | 2900 | 3245 |
| | ITEM TOTAL | S | 2700 | 2800 | 3300 | 3300 | 3345 |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
SHARKS, RAYS, CHIMAERAS, ETC.

TABLE 838 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
SQUALES, RAIES, CHIMERES, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN REQUIEM SHARKS | GRENADA | 31 | 00 | 00 | 00 | - | - |
| FR MANGEURS D'HOMMES | MEXICO | 31 | 800 | 800 | 1000 | 1600 | 1396 |
| SP CAZONES, PINTARROJAS, TINTORERAS | VENEZUELA | 31 | 2200 | 2300 | 2400 | 3200 | 3200F |
| SC CARCHARHINIDAE | | | | | | | |
| TC 1,08(02) | TOTAL AREA | 31 | 3000 | 3100 | 3400 | 4800 | 4596F |
| | MEXICO | 77 | 2100 | 2800 | 2400 | 3400 | 4293 |
| | TOTAL AREA | 77 | 2100 | 2800 | 2400 | 3400 | 4293 |
| | ITEM TOTAL | S | 5100 | 5900 | 5800 | 8200 | 8889F |
| EN CAT-SHARKS, REQUIEM SHARKS | MALTA | 37 | 00 | 00 | 00 | 00 | 10 |
| FR ROUSSETTES, MANGEURS D'HOMMES | | | | | | | |
| SP CAZONES, PINTARROJAS, TINTORERAS | TOTAL AREA | 37 | 00 | 00 | 00 | 00 | 10 |
| SC SCYLIORHINIDAE,CARCHARHINIDAE | | | | | | | |
| TC 1,08 | BRAZIL | 41 | 9400 | 9600 | 00 | 00 | 0 |
| | TOTAL AREA | 41 | 9400 | 9600 | 00 | 00 | 0 |
| | ITEM TOTAL | S | 9400 | 9600 | 00 | 00 | 10 |
| EN PICKED (=SPINY) DOGFISH | NORWAY | 21 | 700 | - | - | - | - |
| FR AIGUILLAT (=CHIEN DE MER) | POLAND | 21 | ... | ... | ... | 3800 | 3848 |
| SP MIELGA | ROMANIA | 21 | - | - | 00 | 100 | - |
| SC SQUALUS ACANTHIAS | | | | | | | |
| TC 1,09(01)007,04 | TOTAL AREA | 21 | 700 | ... | 00 | 3900 | 3848 |
| | BELGIUM | 27 | 1100 | 1200 | 1200 | 1900 | 1135 |
| | DENMARK | 27 | 1700 | 2000 | 2700 | 2400 | 2141 |
| | FAEROE IS | 27 | 00 | 00 | 00 | 100 | 0 |
| | GERMANY FED | 27 | 800 | 500 | 600 | 400 | 316 |
| | ICELAND | 27 | - | - | 00 | 00 | 15 |
| | NETHERLANDS | 27 | 300 | 600 | 600 | 600 | 700 |
| | NORWAY | 27 | 23100 | 20300 | 23000 | 19600 | 17739 |
| | POLAND | 27 | ... | ... | ... | 00 | - |
| | SWEDEN | 27 | 300 | 400 | 400 | 300 | 254 |
| | SCOTLAND | 27 | 5900 | 7700 | 8400 | 9200 | 9484 |
| | TOTAL AREA | 27 | 33200 | 32700 | 36900 | 34500 | 31784 |
| | MALTA | 37 | 100 | 00 | 00 | 00 | 29 |
| | ROMANIA | 37 | 00 | 00 | 00 | 00 | 6 |
| | TOTAL AREA | 37 | 100 | 00 | 00 | 00 | 35 |
| | CANADA | 67 | 100 | 100 | 100 | 5200 | 689 |
| | TOTAL AREA | 67 | 100 | 100 | 100 | 5200 | 689 |
| | ITEM TOTAL | S | 34100 | 32800 | 37000 | 43600 | 36356 |
| EN DOGFISHES N.E.I. | GERMAN DM RP | 21 | 00 | 700 | 700 | 600 | 100 |
| FR AIGUILLATS N.C.A. | GERMANY FED | 21 | - | 00 | 00 | 100 | 19 |
| SP ESCUALIDOS N.E.P. | ICELAND | 21 | - | 00 | 00 | - | - |
| SC SQUALIDAE | ENGLD WALES | 21 | - | - | 00 | - | 4 |
| TC 1,09(01) | TOTAL AREA | 21 | 00 | 700 | 700 | 700 | 123 |
| | BELGIUM | 27 | - | - | - | - | 485 |
| | GERMAN DM RP | 27 | 00 | 00 | - | 00 | 6 |
| | GERMANY FED | 27 | 300 | 300 | 200 | 400 | 148 |
| | ICELAND | 27 | 00 | 100 | 00 | 100 | 88 |
| | NORWAY | 27 | - | - | - | 00 | 0 |
| | PORTUGAL | 27 | 600 | 700 | 400 | 700 | 593 |
| | ENGLD WALES | 27 | 6200 | 7700 | 7800 | 7900 | 6860 |
| | NORTH IRELD | 27 | 00 | 00 | 00 | 00 | 10 |
| | TOTAL AREA | 27 | 7100 | 8800 | 8400 | 9100 | 8190 |
| | MOROCCO | 34 | ... | ... | ... | ... | ... |
| | PORTUGAL | 34 | 200 | 400 | 500 | 500 | 397 |
| | TOTAL AREA | 34 | 200 | 400 | 500 | 500 | 397 |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
SHARKS, RAYS, CHIMAERAS, ETC.

TABLE B38 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
SQUALES, RAIES, CHIMERES, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| | MALTA | 37 | 00 | 00 | 00 | 00 | 1 |
| | MOROCCO | 37 | ... | ... | ... | ... | ... |
| | YUGOSLAVIA | 37 | 200 | 200 | 200 | 200 | 258 |
| | TOTAL AREA | 37 | 200 | 200 | 200 | 200 | 259 |
| | ANGOLA | 47 | 200 | 100 | 100 | 100 | 100F |
| | TOTAL AREA | 47 | 200 | 100 | 100 | 100 | 100F |
| | KOREA REP | 61 | 800 | 300 | 300 | 200 | 325 |
| | TOTAL AREA | 61 | 800 | 300 | 300 | 200 | 325 |
| | NEW ZEALAND | 81 | 900 | 1100 | 1000 | 300 | 567 |
| | TOTAL AREA | 81 | 900 | 1100 | 1000 | 300 | 567 |
| | ITEM TOTAL | S | 9400 | 11600 | 11200 | 11100 | 9961F |
| EN ARMOURED ANGELSHARK<br>FR ANGE DE MER<br>SP ANGELOTE<br>SC SQUATINA ARMATA<br>TC 1,09(03)004,04 | PERU | 87 | 500 | 100 | 300 | 300 | 398 |
| | TOTAL AREA | 87 | 500 | 100 | 300 | 300 | 398 |
| | ITEM TOTAL | S | 500 | 100 | 300 | 300 | 398 |
| EN ANGELSHARKS<br>FR ANGES DE MER<br>SP ANGELOTES<br>SC SQUATINIDAE<br>TC 1,09(03) | MALTA | 37 | 00 | 00 | 00 | 00 | 1 |
| | TURKEY | 37 | 100 | 00 | - | - | - |
| | TOTAL AREA | 37 | 100 | 00 | 00 | 00 | 1 |
| | ITEM TOTAL | S | 100 | 00 | 00 | 00 | 1 |
| EN BRAZILIAN GUITARFISH<br>FR GUITARE<br>SP GUITARRA<br>SC RHINOBATUS PERCELLES<br>TC 1,10(01)005,09 | BRAZIL | 41 | 900 | 900 | 900 | 900F | 900F |
| | TOTAL AREA | 41 | 900 | 900 | 900 | 900F | 900F |
| | ITEM TOTAL | S | 900 | 900 | 900 | 900F | 900F |
| EN PERUVIAN GUITARFISH<br>FR GUITARE<br>SP GUITARRA<br>SC RHINOBATOS PLATICEPS<br>TC 1,10(01)005,10 | PERU | 87 | 1700 | 400 | 400 | 500 | 552 |
| | TOTAL AREA | 87 | 1700 | 400 | 400 | 500 | 552 |
| | ITEM TOTAL | S | 1700 | 400 | 400 | 500 | 552 |
| EN SAWFISHES<br>FR POISSONS-SCIE<br>SP PECES SIERRA<br>SC PRISTIDAE<br>TC 1,10(02) | USA | 31 | 00 | 00 | 00 | 00 | - |
| | TOTAL AREA | 31 | 00 | 00 | 00 | 00 | - |
| | BRAZIL | 41 | 400 | 200 | 600 | 600F | 600F |
| | TOTAL AREA | 41 | 400 | 200 | 600 | 600F | 600F |
| | ANGOLA | 47 | 100 | 700 | 200 | 00 | 0 |
| | TOTAL AREA | 47 | 100 | 700 | 200 | 00 | 0 |
| | ITEM TOTAL | S | 500 | 900 | 800 | 600F | 600F |
| EN SKATES N.E.I.<br>FR RAIES N.C.A.<br>SP RAYAS N.E.P.<br>SC RAJA SPP.<br>TC 1,10(04)001 | CANADA | 21 | 200 | 500 | 100 | 200 | 864 |
| | FAEROE IS | 21 | - | - | - | - | 200 |
| | FRANCE | 21 | - | - | - | - | 224 |
| | GERMAN DM RP | 21 | - | 00 | - | 100 | - |
| | GERMANY FED | 21 | - | - | 00 | 00 | - |
| | NORWAY | 21 | 200 | 00 | - | 00 | 189 |
| | ROMANIA | 21 | - | - | - | 00 | - |
| | ST PIER MIQU | 21 | 400 | 300 | 300 | 200 | 200F |
| | USSR | 21 | 7300 | 21400 | 23300 | 14800 | 12475 |
| | ENGLD WALES | 21 | 00 | 00 | 00 | 100 | 125 |
| | USA | 21 | 100 | 100 | 100 | 100 | 82 |
| | TOTAL AREA | 21 | 8200 | 22300 | 23800 | 15500 | 14359F |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
SHARKS, RAYS, CHIMAERAS, ETC.

TABLE B38 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
SQUALES, RAIES, CHIMERES, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| | BELGIUM | 27 | 2500 | 2200 | 1800 | 1900 | 1709 |
| | DENMARK | 27 | 100 | 200 | 200 | 100 | 112 |
| | FAEROE IS | 27 | - | - | 00 | 400 | 200 |
| | FRANCE | 27 | 13200 | 13300 | 12500 | 13200 | 11714 |
| | GERMANY FED | 27 | 100 | 100 | 200 | 300 | 100 |
| | ICELAND | 27 | 500 | 500 | 300 | 400 | 273 |
| | IRELAND | 27 | 1700 | 1700 | 1500 | 1500 | 1731 |
| | NETHERLANDS | 27 | 100 | 100 | 200 | 200 | 300 |
| | NORWAY | 27 | 600 | 600 | 500 | 800 | 574 |
| | POLAND | 27 | ... | ... | ... | 100 | 61 |
| | PORTUGAL | 27 | 900 | 1300 | 1000 | 1300 | 1136 |
| | SPAIN | 27 | 3600 | 3600F | 6400 | ... | ... |
| | SWEDEN | 27 | 00 | 00 | 00 | 00 | 0 |
| | ENGLD WALES | 27 | 5500 | 6000 | 5200 | 4600 | 4109 |
| | SCOTLAND | 27 | 4700 | 4800 | 5100 | 4100 | 3454 |
| | NORTH IRELD | 27 | 100 | 100 | 100 | 100 | 68 |
| | TOTAL AREA | 27 | 33600 | 34500F | 35000 | 29000 | 25543 |
| | DOMINICAN RP | 31 | 00 | 00 | 00 | 00 | 44 |
| | MEXICO | 31 | 00 | 00 | 00 | 00 | 47 |
| | TOTAL AREA | 31 | 00 | 00 | 00 | 00 | 91 |
| | CAMEROON | 34 | 900 | 600F | 500 | 500F | 500F |
| | CONGO | 34 | 00 | 00 | 00 | 00 | 27 |
| | GHANA | 34 | 600 | 600 | 1200 | 1000 | 1483 |
| | MOROCCO | 34 | 800 | 1000 | 700 | 700 | 796 |
| | POLAND | 34 | ... | ... | ... | 00 | - |
| | TOTAL AREA | 34 | 2300 | 2200F | 2400 | 2200F | 2806F |
| | FRANCE | 37 | 400 | 400 | 400 | 400 | 325 |
| | USSR | 37 | 100 | 100 | 00 | 00 | 0 |
| | TOTAL AREA | 37 | 500 | 500 | 400 | 400 | 325 |
| | ARGENTINA | 41 | 2500 | 3900 | 3900 | 3600 | 3700 |
| | TOTAL AREA | 41 | 2500 | 3900 | 3900 | 3600 | 3700 |
| | ANGOLA | 47 | 100 | 100 | 100 | 100 | 100F |
| | NAMIBIA | 47 | ... | ... | ... | ... | ... |
| | POLAND | 47 | - | - | ... | 100 | - |
| | SOUTH AFRICA | 47 | 00 | 00 | 00 | 00 | 18 |
| | USSR | 47 | 400 | - | - | - | - |
| | TOTAL AREA | 47 | 500 | 100 | 100 | 200 | 118F |
| | USSR | 51 | - | - | - | 1800 | 1800 |
| | TOTAL AREA | 51 | - | - | - | 1800 | 1800 |
| | KOREA REP | 61 | 7700 | 7200 | 9900 | 10500 | 10704 |
| | OTHER N.E.S. | 61 | 2600F | 2900F | 4600F | 3300F | 3000F |
| | TOTAL AREA | 61 | 10300F | 10100F | 14500F | 13800F | 13704F |
| | CANADA | 67 | 300 | 300 | 300 | 300 | ... |
| | USA | 67 | 100 | 00 | 00 | 00 | 47 |
| | TOTAL AREA | 67 | 400 | 300 | 300 | 300 | 47 |
| | MEXICO | 77 | 00 | 00 | 00 | 00 | 13 |
| | USA | 77 | 00 | 00 | 00 | 00 | 24 |
| | TOTAL AREA | 77 | 00 | 00 | 00 | 00 | 37 |
| | ITEM TOTAL | S | 58300F | 73900F | 80400F | 66800F | 62530F |
| EN WHIP STINGRAY<br>FR PASTENAGUE<br>SP PASTINACA<br>SC DASYATIS AKAJEI<br>TC 1,10(05)003,01 | JAPAN | 61 | 10200 | 7700 | 7000 | 7500 | 6419 |
| | TOTAL AREA | 61 | 10200 | 7700 | 7000 | 7500 | 6419 |
| | ITEM TOTAL | S | 10200 | 7700 | 7000 | 7500 | 6419 |
| EN SKATES AND RAYS N.E.I.<br>FR RAIES N.C.A.<br>SP BATOIDEOS (=RAYIFORMES) N.E.P.<br>SC RAJIFORMES<br>TC 1,10 | ROMANIA | 21 | - | - | - | 00 | - |
| | TOTAL AREA | 21 | - | - | - | 00 | - |
| | MARTINIQUE | 31 | 00 | 00 | 00 | 00 | 153 |
| | VENEZUELA | 31 | 400 | 400 | 400 | 400 | 400F |
| | TOTAL AREA | 31 | 400 | 400 | 400 | 400 | 553F |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
SHARKS, RAYS, CHIMAERAS, ETC.

TABLE 838 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
SQUALES, RAIES, CHIMERES, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| | NIGERIA | 34 | 9700 | 10600 | 11500 | 11900 | 12257 |
| | PORTUGAL | 34 | 200 | 100 | 200 | 100 | 98 |
| | SPAIN | 34 | 00 | 00 | - | - | - |
| | TOTAL AREA | 34 | 9900 | 10700 | 11700 | 12000 | 12355 |
| | ALGERIA | 37 | 00 | 00 | 100 | 100 | 100 |
| | ITALY | 37 | 2000 | 2100 | 2200 | 2300 | 2500 |
| | MALTA | 37 | 00 | 00 | 100 | 00 | 21 |
| | MOROCCO | 37 | 00 | 00 | 00 | 00 | 2 |
| | ROMANIA | 37 | 00 | 00 | - | - | - |
| | SPAIN | 37 | 1500 | 1500F | - | - | - |
| | TUNISIA | 37 | - | - | - | 100 | 285 |
| | TURKEY | 37 | 400 | 1600 | 1600F | 1600F | 1600F |
| | YUGOSLAVIA | 37 | 200 | 200 | 200 | 200 | 203 |
| | TOTAL AREA | 37 | 4100 | 5400F | 4200F | 4300F | 4711F |
| | BRAZIL | 41 | 1900 | 1900 | 1700 | 1700F | 1700F |
| | TOTAL AREA | 41 | 1900 | 1900 | 1700 | 1700F | 1700F |
| | PORTUGAL | 47 | - | - | 00 | - | 13 |
| | TOTAL AREA | 47 | - | - | 00 | - | 13 |
| | YEMEN AR RP | 51 | 600F | 600F | 700F | 700F | 850 |
| | TOTAL AREA | 51 | 600F | 600F | 700F | 700F | 850 |
| | AUSTRALIA | 57 | 00 | 00 | 00 | 00 | 0 |
| | TOTAL AREA | 57 | 00 | 00 | 00 | 00 | 0 |
| | AUSTRALIA | 71 | 100 | 00 | 100 | 100 | 100F |
| | WE MALAYSIA | 71 | 2200 | 2200 | 1800 | 2200 | 2128 |
| | SARAWAK | 71 | 500 | 500 | 500 | 800 | 1036 |
| | PHILIPPINES | 71 | 100 | 100 | 100 | *300 | 124 |
| | SINGAPORE | 71 | 500 | 200 | 200 | 200 | 116 |
| | THAILAND | 71 | 12000 | 11200 | 10200 | 10600 | 10700 |
| | TOTAL AREA | 71 | 15400 | 14200 | 12900 | 14200 | 14204F |
| | COLOMBIA | 77 | - | 00 | 00 | 00 | 0 |
| | TOTAL AREA | 77 | - | 00 | 00 | 00 | 0 |
| | AUSTRALIA | 81 | 00 | 100 | 00 | 00 | 0 |
| | NEW ZEALAND | 81 | 00 | 00 | 00 | 00 | 23 |
| | TOTAL AREA | 81 | 00 | 100 | 00 | 00 | 23 |
| | PERU | 87 | 4500 | 1400 | 1200 | 1300 | 2298 |
| | TOTAL AREA | 87 | 4500 | 1400 | 1200 | 1300 | 2298 |
| | ITEM TOTAL | S | 36800F | 34700F | 32800F | 34600F | 36707F |
| EN RATFISH<br>FR CHIMERE D'AMERIQUE<br>SP QUIMERA AMERICANA<br>SC HYDROLAGUS COLLIEI<br>TC 1,12(01)004,01 | USA | 67 | 300 | 100 | - | 100 | 100 |
| | TOTAL AREA | 67 | 300 | 100 | - | 100 | 100 |
| | ITEM TOTAL | S | 300 | 100 | - | 100 | 100 |
| EN ELEPHANTFISHES<br>FR ...8<br>SP PECES GALLO<br>SC CALLORHYNCHUS SPP.<br>TC 1,12(03)001 | ARGENTINA | 41 | 300 | 300 | 300 | 1200 | 700 |
| | TOTAL AREA | 41 | 300 | 300 | 300 | 1200 | 700 |
| | NEW ZEALAND | 81 | 1100 | 1400 | 1000 | 1000 | 902 |
| | TOTAL AREA | 81 | 1100 | 1400 | 1000 | 1000 | 902 |
| | CHILE | 87 | 100 | 1100 | 1600 | 1300 | 588 |
| | TOTAL AREA | 87 | 100 | 1100 | 1600 | 1300 | 588 |
| | ITEM TOTAL | S | 1500 | 2800 | 2900 | 3500 | 2190 |

TABLE B38 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
SHARKS, RAYS, CHIMAERAS, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
SQUALES, RAIES, CHIMERES, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN VARIOUS SHARKS | CANADA | 21 | 00 | 00 | 00 | 00 | 0 |
| FR REQUINS DIVERS | GREENLAND | 21 | 300 | 200 | - | - | - |
| SP TIBURONES DIVERSOS | JAPAN | 21 | 600 | 400 | 400 | 200 | 127 |
| SC | ROMANIA | 21 | 00 | 00 | - | - | 105 |
| TC | USSR | 21 | 4900 | 12100 | 13600 | 14200 | 20444 |
| | USA | 21 | 100 | 100 | 100 | 100 | 190 |
| | TOTAL AREA | 21 | 5900 | 12800 | 14100 | 14500 | 20866 |
| | FRANCE | 27 | 14200 | 11100 | 12400 | 13400 | 12968 |
| | GREENLAND | 27 | 00 | 100 | - | - | - |
| | JAPAN | 27 | 00 | 00 | 00 | 00 | 11 |
| | NORWAY | 27 | 18700 | 8600 | 7200 | 10900 | 10775 |
| | POLAND | 27 | - | - | ... | 00 | 314 |
| | SPAIN | 27 | 3800 | 3800F | 2700 | ... | ... |
| | SWEDEN | 27 | 00 | 00 | 00 | 00 | 0 |
| | USSR | 27 | 00 | 00 | 500 | 700 | 825 |
| | TOTAL AREA | 27 | 36700 | 23600F | 22800 | 25000 | 24893 |
| | COLOMBIA | 31 | 00 | 100 | 100 | 100 | 100F |
| | COSTA RICA | 31 | 00 | 100 | 200 | 00 | 0 |
| | CUBA | 31 | 2200 | 2500 | 2500 | 2800 | 3100 |
| | JAPAN | 31 | 200 | 200 | 100 | 100 | 51 |
| | MARTINIQUE | 31 | 100F | 100 | 100 | 100 | 172 |
| | MEXICO | 31 | 200 | 200 | 200 | 1000 | 1793 |
| | TRINIDAD TOB | 31 | 200 | 300 | 300 | 400 | 407 |
| | USA | 31 | 00 | 00 | 00 | 100 | 50 |
| | OTHER N.E.S. | 31 | 100F | 100F | 1000F | 1000F | 1000F |
| | TOTAL AREA | 31 | 3000F | 3600F | 4500F | 5600F | 6673F |
| | CAMEROON | 34 | 300 | 100F | 100 | 100F | 100F |
| | CONGO | 34 | 100F | 100 | 00 | 00 | 0 |
| | CUBA | 34 | 200 | 100 | - | 200 | 400 |
| | GHANA | 34 | 900 | 400 | 200 | 1000 | 2399 |
| | JAPAN | 34 | 400 | 200 | 300 | 100 | 401 |
| | KOREA REP | 34 | - | 400 | 600 | 400 | 445 |
| | MOROCCO | 34 | 500 | 600 | 400 | 400 | 592 |
| | NIGERIA | 34 | 25800 | 28200 | 30700 | 31600 | 32593 |
| | NORWAY | 34 | 500 | 100 | - | - | - |
| | ROMANIA | 34 | - | - | 100 | - | - |
| | SENEGAL | 34 | 1700 | 2600 | 4600 | 5900 | 6372 |
| | SPAIN | 34 | 100 | 100F | 2300 | ... | ... |
| | USSR | 34 | 5500 | 8800 | 5500 | 5300 | 9900 |
| | OTHER N.E.S. | 34 | 100F | 100F | 1000F | 1000F | 1000F |
| | TOTAL AREA | 34 | 36100F | 41800F | 45800F | 46000F | 54202F |
| | ALGERIA | 37 | 200 | 200 | 100 | 100 | 100 |
| | EGYPT | 37 | 200 | 100 | 100 | 100 | 165 |
| | FRANCE | 37 | 400 | 400 | 400 | 300 | 317 |
| | MOROCCO | 37 | 00 | 00 | 00 | 00 | 15 |
| | SPAIN | 37 | 900 | 900F | - | - | - |
| | TUNISIA | 37 | 700 | 1100 | 800 | 800 | 752 |
| | TOTAL AREA | 37 | 2400 | 2700F | 1400 | 1300 | 1349 |
| | ARGENTINA | 41 | 200 | 600 | 300 | 300 | 600 |
| | JAPAN | 41 | 500 | 100 | 200 | 100 | 4 |
| | OTHER N.E.S. | 41 | 200F | 200F | 1000F | 1000F | 1000F |
| | TOTAL AREA | 41 | 900F | 900F | 1500F | 1400F | 1604F |
| | ANGOLA | 47 | 700 | 400 | 300 | 300 | 300F |
| | JAPAN | 47 | 300 | 500 | 500 | 500 | 235 |
| | NAMIBIA | 47 | ... | ... | ... | ... | ... |
| | POLAND | 47 | - | - | ... | 100 | - |
| | SOUTH AFRICA | 47 | 200 | 200 | 300 | 100 | 100F |
| | USSR | 47 | 4300 | 2400 | 5000 | 5600 | 3815 |
| | ZAIRE | 47 | 100 | 100 | 100F | 100F | 100F |
| | OTHER N.E.S. | 47 | 400F | 200F | 1000F | 1000F | 1000F |
| | TOTAL AREA | 47 | 6000F | 3800F | 7200F | 7700F | 5550F |
| | ETHIOPIA | 51 | 1700 | 2600 | 3400 | 3400F | 3400F |
| | JAPAN | 51 | 1000 | 1000 | 1200 | 400 | 659 |
| | KENYA | 51 | ... | ... | 600 | 300 | 200 |
| | KOREA REP | 51 | - | 400 | 400 | 700 | 632 |
| | SEYCHELLES | 51 | ... | ... | ... | ... | 150 |
| | TANZANIA | 51 | ... | 3200 | 4200 | 3200 | 3200F |
| | USSR | 51 | 1000 | 700 | 3800 | 1900 | 2100 |
| | YEMEN AR RP | 51 | 600F | 700F | 800F | 800F | 960 |
| | OTHER N.E.S. | 51 | 1400F | 1300F | 5000F | 3500F | 3000F |
| | TOTAL AREA | 51 | 5700F | 9900F | 19400F | 14200F | 14301F |
| | AUSTRALIA | 57 | 6600 | 6200 | 6400 | 1800 | 1800F |
| | JAPAN | 57 | 700 | 800 | 400 | 300 | 398 |
| | OTHER N.E.S. | 57 | 600F | 700F | 1600F | 1000F | 1000F |
| | TOTAL AREA | 57 | 7900F | 7700F | 8400F | 3100F | 3198F |
| | HONG KONG | 61 | 2300 | 2200 | 2200 | 1800 | 2096 |
| | JAPAN | 61 | 38900 | 34600 | 34200 | 32700 | 30281 |
| | KOREA REP | 61 | 2100 | 1600 | 1900 | 2200 | 2363 |
| | USSR | 61 | 2600 | 2800 | 3600 | 2800 | 3900 |
| | OTHER N.E.S. | 61 | 30900F | 34200F | 26200F | 26300F | 25800F |
| | TOTAL AREA | 61 | 76800F | 75400F | 68100F | 65800F | 64440F |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
SHARKS, RAYS, CHIMAERAS, ETC.

TABLE 838 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
SQUALES, RAIES, CHIMERES, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| | JAPAN | 67 | ... | ... | ... | ... | 1 |
| | USA | 67 | 200 | 00 | 00 | 100 | 165 |
| | TOTAL AREA | 67 | 200 | 00 | 00 | 100 | 166 |
| | AUSTRALIA | 71 | 00 | 00 | 100 | 00 | 0 |
| | JAPAN | 71 | 3200 | 2200 | 2000 | 1400 | 1712 |
| | PHILIPPINES | 71 | 00 | 00 | 100 | 200 | 300 |
| | SINGAPORE | 71 | 600 | 100 | 200 | 200 | 136 |
| | THAILAND | 71 | 9700 | 9500 | 10500 | 17000 | 15000 |
| | TOTAL AREA | 71 | 13500 | 11800 | 12900 | 18800 | 17148 |
| | COLOMBIA | 77 | 300 | 100 | 600 | 100 | 100F |
| | COSTA RICA | 77 | 100 | 300 | 300 | 400 | 522 |
| | JAPAN | 77 | 4500 | 3600 | 4200 | 3800 | 2261 |
| | MEXICO | 77 | 6000 | 5200 | 4800 | 8100 | 9002 |
| | USSR | 77 | 200 | - | - | - | - |
| | USA | 77 | 200 | 200 | 200 | 200 | 191 |
| | TOTAL AREA | 77 | 11300 | 9400 | 10100 | 12600 | 12076F |
| | AUSTRALIA | 81 | 1100 | 1100 | 800 | 1100 | 1100F |
| | JAPAN | 81 | 700 | 1700 | 1300 | 1800 | 902 |
| | KOREA REP | 81 | - | 100 | 100 | 400 | 275 |
| | NEW ZEALAND | 81 | 600 | 600 | 400 | 00 | 81 |
| | TOTAL AREA | 81 | 2400 | 3500 | 2600 | 3300 | 2358F |
| | JAPAN | 87 | 600 | 200 | 400 | 500 | 413 |
| | PERU | 87 | 100 | 100 | 100 | 200 | 112 |
| | TOTAL AREA | 87 | 700 | 300 | 500 | 700 | 525 |
| | ITEM TOTAL | S | 209500F | 207200F | 219300F | 220100F | 229349F |
| EN CARTILAGINOUS FISHES N.E.I.<br>FR POISSONS CARTILAGINEUX N.C.A.<br>SP PECES CARTILAGINEOS N.E.P.<br>SC<br>TC | USA | 21 | 700 | 1000 | 600 | 1000 | 1000 |
| | TOTAL AREA | 21 | 700 | 1000 | 600 | 1000 | 1000 |
| | BELGIUM | 27 | 00 | 00 | 400 | 500 | - |
| | TOTAL AREA | 27 | 00 | 00 | 400 | 500 | - |
| | EQ GUINEA | 34 | 300F | 300F | 300F | 300F | 300F |
| | IVORY COAST | 34 | 500 | 500 | 500 | 700 | 646 |
| | SIERRA LEONE | 34 | 100 | 100 | 3200 | 3200 | 3200F |
| | TOTAL AREA | 34 | 900F | 900F | 4000F | 4200F | 4146F |
| | CYPRUS | 37 | 100 | 100 | 100 | 100F | - |
| | ISRAEL | 37 | 00 | - | 100 | 400 | 35 |
| | LIBYA | 37 | 300 | 300 | 200 | 300 | 800 |
| | YUGOSLAVIA | 37 | 00 | 200 | 100 | 100 | 146 |
| | TOTAL AREA | 37 | 400 | 600 | 500 | 900F | 981 |
| | URUGUAY | 41 | 1800 | 1900 | 1900 | 1700 | 2400 |
| | TOTAL AREA | 41 | 1800 | 1900 | 1900 | 1700 | 2400 |
| | INDIA | 51 | 21200 | 20800 | 26600 | 45700 | 27155 |
| | ISRAEL | 51 | - | - | - | 200 | - |
| | PAKISTAN | 51 | 36100 | 37900 | 57100 | 74000 | 34792 |
| | SRI LANKA | 51 | 12500 | 9800 | 11500 | 17900 | 15700 |
| | YEMEN DEM | 51 | 900 | 1600 | 1700 | 1900 | 1900F |
| | TOTAL AREA | 51 | 70700 | 70100 | 96900 | 139700 | 79547F |
| | BANGLADESH | 57 | 3500 | 3500F | 3500F | 3500F | 3500F |
| | INDIA | 57 | 22900 | 20500 | 18600 | 14300 | 32901 |
| | TOTAL AREA | 57 | 26400 | 24000F | 22100F | 17800F | 36401F |
| | SABAH | 71 | 1800 | 1800 | 1800 | 1800 | 1800 |
| | TOTAL AREA | 71 | 1800 | 1800 | 1800 | 1800 | 1800 |
| | ITEM TOTAL | S | 102700F | 100300F | 128200F | 167600F | 126275F |

TABLE 838 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
SHARKS, RAYS, CHIMAERAS, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
SQUALES, RAIES, CHIMERES, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| TOTAL SPECIES GROUP 38 | TOTAL | 21 | 15700 | 37000 | 39600 | 35900 | 40196 |
| TOTAL GROUPE D'ESPECES 38 | TOTAL | 27 | 111600 | 100700 | 104300 | 98500 | 90765 |
| | TOTAL | 31 | 6400 | 7100 | 8300 | 10800 | 11913 |
| | TOTAL | 34 | 49400 | 56000 | 64400 | 64900 | 73906 |
| | TOTAL | 37 | 10600 | 13900 | 11400 | 11500 | 12374 |
| | TOTAL | 41 | 23800 | 25400 | 16200 | 19700 | 20904 |
| | TOTAL | 47 | 6800 | 4700 | 7600 | 8000 | 5781 |
| | TOTAL | 51 | 77000 | 80600 | 117000 | 156400 | 96498 |
| | TOTAL | 57 | 34300 | 31700 | 30500 | 20900 | 39599 |
| | TOTAL | 61 | 103800 | 98300 | 94900 | 92200 | 89018 |
| | TOTAL | 67 | 1000 | 500 | 400 | 5700 | 1002 |
| | TOTAL | 71 | 32800 | 29700 | 30200 | 37700 | 36397 |
| | TOTAL | 77 | 13400 | 12200 | 12500 | 16000 | 16406 |
| | TOTAL | 81 | 4400 | 6100 | 4600 | 4600 | 3850 |
| | TOTAL | 87 | 19900 | 12800 | 12800 | 23600 | 19060 |
| | TOTAL AREAS S | | 510900 | 516700 | 554700 | 606400 | 557669 |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
MISCELLANEOUS MARINE FISHES

TABLE B-39 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
POISSONS MARINS DIVERS

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN MARINE FISHES N.E.I. | USSR | 07 | 200 | 100 | 100 | 00 | 2400 |
| FR POISSONS MARINS N.C.A. | | | | | | | |
| SP PECES MARINOS N.E.P. | TOTAL AREA | 07 | 200 | 100 | 100 | 00 | 2400 |
| SC | | | | | | | |
| TC | USSR | 18 | 100 | ... | ... | ... | ... |
| | TOTAL AREA | 18 | 100 | ... | ... | ... | ... |
| | BULGARIA | 21 | 1400 | 5600 | 7000 | - | 2200 |
| | CANADA | 21 | 3400 | 4400 | 3300 | 2800 | 3750 |
| | CUBA | 21 | - | 700 | 800 | 200 | - |
| | FRANCE | 21 | - | 600 | 800 | - | 81 |
| | GERMAN DM RP | 21 | 7200 | 800 | 100 | 11400 | - |
| | GERMANY FED | 21 | 100 | 100 | 400 | 4300 | 6359 |
| | GREENLAND | 21 | 300 | 200 | 200 | 500 | 182 |
| | ITALY | 21 | ... | ... | ... | 2300 | 5300 |
| | JAPAN | 21 | 00 | 2100 | 1400 | 2300 | 1655 |
| | POLAND | 21 | 7900 | 16200 | 6900 | 4200 | 1146 |
| | ROMANIA | 21 | 1700 | 2200 | 300 | 100 | - |
| | ST PIER MIQU | 21 | 200 | 100 | 200 | - | - |
| | SPAIN | 21 | - | - | - | 600 | 1119 |
| | USSR | 21 | 17300 | 32800 | 31700 | 24800 | 35999 |
| | ENGLD WALES | 21 | 00 | 00 | 00 | 00 | 146 |
| | TOTAL AREA | 21 | 39500 | 65800 | 53100 | 53500 | 57937 |
| | BELGIUM | 27 | 600 | 400 | 800 | 600 | - |
| | BULGARIA | 27 | - | - | 400 | 2100 | 5100 |
| | DENMARK | 27 | 87400 | 46200 | 44100 | 50200 | 60383 |
| | FAEROE IS | 27 | - | - | 1000 | - | - |
| | FINLAND | 27 | 1400 | 300 | - | ... | ... |
| | FRANCE | 27 | 31500 | 38100 | 30300 | 29400 | 38788 |
| | GERMAN DM RP | 27 | 17200 | 2500 | 3500 | 4700 | 2839 |
| | GERMANY FED | 27 | 11100 | 10600 | 4700 | 8700 | 16516 |
| | ICELAND | 27 | 4900 | 4400 | 4000 | 1300 | 2965 |
| | JAPAN | 27 | 00 | 100 | 00 | 00 | 142 |
| | NETHERLANDS | 27 | 100 | 00 | 100 | 100 | 2300 |
| | NORWAY | 27 | - | - | - | 1300 | 501 |
| | POLAND | 27 | 9000 | 10100 | 15600 | 1600 | 8363 |
| | PORTUGAL | 27 | 41800 | 45000F | 33400 | 60200 | 42563 |
| | ROMANIA | 27 | 00 | 00 | - | - | - |
| | SPAIN | 27 | 19600 | 19600F | 67200 | 80600 | 58648 |
| | SVALBARD ETC | 27 | ... | ... | ... | ... | ... |
| | SWEDEN | 27 | 55700 | 45200 | 26300 | 19100 | 18953 |
| | USSR | 27 | 17400 | 20100 | 19600 | 30300 | 26840 |
| | ENGLD WALES | 27 | 9300 | 13100 | 2200 | 3000 | 2209 |
| | SCOTLAND | 27 | 700 | 100 | 100 | 100 | 181 |
| | CHANNEL IS | 27 | ... | ... | ... | ... | ... |
| | ISLE OF MAN | 27 | 00 | 00 | 100 | 00 | 0 |
| | TOTAL AREA | 27 | 307700 | 255800F | 253400 | 293300 | 287291 |
| | ANTIGUA | 31 | 800F | 800F | 800F | 800F | 800F |
| | BAHAMAS | 31 | 100F | 100 | 100 | 100F | 100 |
| | BARBADOS | 31 | 4000F | 4000F | 4000F | 4000F | 4000F |
| | BELIZE | 31 | 100 | 100 | 00 | 00 | 220 |
| | BERMUDA | 31 | 700 | 800 | 800 | 600 | 654 |
| | BR VIRGIN IS | 31 | 1300 | 1300F | 1300F | 1300F | 1300F |
| | CAYMAN IS | 31 | 00 | 00 | 00 | 00 | 0 |
| | COLOMBIA | 31 | 1000 | 800 | 1800 | 4100 | 4100F |
| | COSTA RICA | 31 | 00 | 00 | 00 | 00 | 0 |
| | CUBA | 31 | 5000 | 14800 | 18200 | 23800 | 24400 |
| | DOMINICA | 31 | 500F | 500F | 500F | 500F | 500F |
| | DOMINICAN RP | 31 | 1400 | 1000 | 1400 | 4200 | 3087 |
| | FR GUIANA | 31 | 900 | 1000 | 1200 | 900 | 887 |
| | GRENADA | 31 | 100 | 100 | 100 | 100F | 100F |
| | GUADELOUPE | 31 | 1300F | 1500F | 1600F | 1600F | 1600 |
| | GUATEMALA | 31 | 100 | 100F | 100F | 100F | 100F |
| | GUYANA | 31 | 12100 | 10400 | 12300 | 13600 | 17500 |
| | HAITI | 31 | 2100F | 2100F | 2100F | 2100F | 2100F |
| | HONDURAS | 31 | 300 | 100 | 200 | 300F | 316F |
| | JAMAICA | 31 | 8500 | 9300 | 9500F | 9600 | 10100F |
| | JAPAN | 31 | 2900 | 100 | 100 | 100 | 74 |
| | MARTINIQUE | 31 | 1900F | 1500 | 1300 | 1700 | 2246 |
| | MEXICO | 31 | 12400 | 15700 | 15600 | 15700 | 3780 |
| | MONTSERRAT | 31 | 00 | 00 | 100 | 100 | 100F |
| | NETH ANTILES | 31 | 1000F | 1000F | 1000F | 1000F | 1000F |
| | NICARAGUA | 31 | 1500 | 1500 | 1700 | 2200 | 2600 |
| | PANAMA | 31 | ... | ... | ... | ... | ... |
| | PUERTO RICO | 31 | 100 | 100 | 100 | 200 | 200 |
| | ST KITTS ETC | 31 | 1000F | 1000F | 1000F | 1000F | 1000F |
| | ST LUCIA | 31 | 1400 | 1400 | 1400F | 1400F | 1400F |
| | ST VINCENT | 31 | 600 | 300 | 300 | 200 | 283 |
| | SURINAM | 31 | 3000F | 3000F | 3000F | 3000F | 3000F |
| | TRINIDAD TOB | 31 | 1100 | 1200 | 1200 | 1100 | 1247 |
| | TURKS CAICOS | 31 | - | 00 | 00 | ... | ... |
| | USSR | 31 | - | 400 | 700 | 100 | - |
| | US VIRGIN IS | 31 | 1000 | 1100 | 1100 | 1200 | 1200F |
| | VENEZUELA | 31 | 3000 | 2400 | 4400 | 5700 | 5700F |
| | OTHER N.E.S. | 31 | 200F | 200F | 200F | 200F | 200F |
| | TOTAL AREA | 31 | 71400F | 79700F | 89200F | 102600F | 95894F |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
MISCELLANEOUS MARINE FISHES

TABLE 839 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
POISSONS MARINS DIVERS

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| | ANGOLA | 34 | 1000 | 1000 | 200 | 1700 | 1700F |
| | BULGARIA | 34 | 5300 | 4000 | 9300 | 5100 | 10900 |
| | CAMEROON | 34 | 4400 | 8200F | 1300 | 1300F | 1300F |
| | CAP VERDE IS | 34 | 5000 | 4400 | 4700 | 4300 | 4300F |
| | CONGO | 34 | 2000 | 1700 | 1700 | 4400 | 3241 |
| | CUBA | 34 | 100 | 1800 | 400 | 1300 | 1700 |
| | DAHOMEY | 34 | 8200 | 9900 | 9900F | 9900F | 9900F |
| | EGYPT | 34 | 9000 | 11000 | 16100 | 13800 | 12913 |
| | EQ GUINEA | 34 | 500F | 500F | 500F | 500F | 500F |
| | GABON | 34 | 3600F | 3600F | 3600F | 3600F | 3600F |
| | GAMBIA | 34 | 4800 | 5000 | 5000F | 5000F | 5000F |
| | GERMAN DM RP | 34 | 3800 | 7200 | 100 | - | - |
| | GHANA | 34 | 13700 | 8000 | 5100 | 4800 | 7148 |
| | GREECE | 34 | 7700 | 8300 | 7400 | 7800 | 7800F |
| | GUINEA | 34 | 5000F | 5000F | 5000F | 5000F | 5000F |
| | GUINEABISSAU | 34 | 1500 | 1400 | 1700 | 1700F | 1700F |
| | ISRAEL | 34 | 500 | 100 | - | - | - |
| | ITALY | 34 | 56600 | 56900 | 54000 | 34200 | 28400 |
| | IVORY COAST | 34 | 5700 | 8300 | 4800 | 4900 | 6605 |
| | JAPAN | 34 | 28200 | 8900 | 9300 | 9500 | 10743 |
| | KOREA REP | 34 | ... | 4700 | 3600 | 12800 | 9672 |
| | LIBERIA | 34 | 13500F | 13500F | 13500F | 13500F | 13500F |
| | MAURITANIA | 34 | 3000F | 3000F | 3000F | 3000F | 5664 |
| | MOROCCO | 34 | 19300 | 6800 | 29400 | 6400 | 11715 |
| | NIGERIA | 34 | 500 | 500 | 600 | 600 | 618 |
| | POLAND | 34 | 20600 | 13300 | 8500 | 2700 | 2558 |
| | PORTUGAL | 34 | 12900 | 14000F | 19600 | 7300 | 7551 |
| | ROMANIA | 34 | 600 | 1800 | 900 | 300 | 163 |
| | SAO TOME PRN | 34 | 800 | 900 | 800 | 800 | 800F |
| | SENEGAL | 34 | 37800 | 61500 | 55500 | 56400 | 66698 |
| | SIERRA LEONE | 34 | - | - | - | - | - |
| | SPAIN | 34 | 40200 | 40200F | - | 80400 | 80400F |
| | SP SAHARA | 34 | 3900F | 3900F | 3900F | 3900F | 3900F |
| | TOGO | 34 | 6400 | 7600 | 7600 | 7900 | 8150 |
| | USSR | 34 | 14100 | 18200 | 20700 | 10500 | 13000 |
| | OTHER N.E.S. | 34 | 200F | 200F | 200F | 200F | 200F |
| | TOTAL AREA | 34 | 340400F | 345300F | 307900F | 325500F | 347039F |
| | ALBANIA | 37 | 4000F | 4000F | 4000F | 4000F | 4000F |
| | ALGERIA | 37 | - | - | - | 600 | 320 |
| | BULGARIA | 37 | 100 | 100 | 00 | 100 | 200 |
| | CYPRUS | 37 | 100 | 100 | 100 | 100F | 100 |
| | EGYPT | 37 | 4200 | 4300 | 2900 | 2400 | 1100 |
| | FRANCE | 37 | 5000 | 4000 | 19100 | 7900 | 2087 |
| | GIBRALTAR | 37 | 00 | 00 | 00 | 00 | 0 |
| | GREECE | 37 | 6000 | 6100 | 7400 | 10200 | 10200F |
| | ISRAEL | 37 | 200 | 300 | - | - | 208 |
| | ITALY | 37 | 39000 | 44600 | 53300 | 58100 | 50400 |
| | LEBANON | 37 | 1000 | 700 | 600F | 1200 | 1200F |
| | LIBYA | 37 | 400 | - | 100 | 300 | 400 |
| | MALTA | 37 | 100 | 100 | 100 | 00 | 57 |
| | MONACO | 37 | 00 | 00 | 00 | 00 | 0 |
| | MOROCCO | 37 | 200 | 300 | 500 | 1000 | 969 |
| | ROMANIA | 37 | 500 | 100 | 500 | 600 | 110 |
| | SPAIN | 37 | 9700 | 9700F | - | 33000 | 33000F |
| | SYRIA | 37 | 1000 | 1400 | 1100 | 700 | 700F |
| | TUNISIA | 37 | 3600 | 2500 | 5100 | 7800 | 10284 |
| | TURKEY | 37 | 73300 | 47700 | 47700F | 4500 | 9662 |
| | USSR | 37 | 4500 | 3500 | 3000 | 1700 | 100 |
| | YUGOSLAVIA | 37 | 1500 | 1400 | 1100 | 1100 | 1023 |
| | TOTAL AREA | 37 | 154400F | 130900F | 146600F | 135300F | 126120F |
| | BRAZIL | 41 | 24100 | 25000 | 76200 | 76200F | 76200F |
| | BR ANTARC TR | 41 | 00 | 00 | 00 | 00 | 0 |
| | BULGARIA | 41 | 100 | 200 | 00 | - | - |
| | FALKLAND IS | 41 | 00 | 00 | 00 | 00 | 0 |
| | JAPAN | 41 | 800 | - | - | - | 22 |
| | USSR | 41 | 6100 | 800 | 200 | - | 600 |
| | URUGUAY | 41 | 1700 | 1800 | 1700 | 1200 | 1300 |
| | TOTAL AREA | 41 | 32800 | 27800 | 78100 | 77400F | 78122F |
| | ANGOLA | 47 | 29500 | 46800 | 72400 | 67800 | 67800F |
| | BULGARIA | 47 | 5300 | 4000 | 4500 | 3300 | 4700 |
| | CUBA | 47 | 4100 | 2900 | 2500 | 19500 | 33100 |
| | GERMANY FED | 47 | 100 | - | - | 300 | - |
| | GHANA | 47 | - | - | 700 | 400 | 1989 |
| | ISRAEL | 47 | 300 | 500 | 800 | 800 | 674 |
| | ITALY | 47 | ... | ... | ... | 2800 | 1800 |
| | JAPAN | 47 | 8900 | 2000 | 3000 | 10900 | 2968 |
| | NAMIBIA | 47 | ... | ... | ... | ... | ... |
| | POLAND | 47 | - | - | 600 | 1200 | 2299 |
| | PORTUGAL | 47 | 500 | 500F | 4500 | 600 | 1879 |
| | ROMANIA | 47 | 400 | 500 | - | - | - |
| | SOUTH AFRICA | 47 | 22900 | 20000 | 20700 | 11200 | 10381 |
| | SPAIN | 47 | 45600 | 45600F | - | 14100 | 14100F |
| | USSR | 47 | 4300 | 13000 | 3700 | 4900 | 6112 |
| | ZAIRE | 47 | 100 | 200 | 200F | 200F | 200F |
| | TOTAL AREA | 47 | 122000 | 136000F | 113600F | 138000F | 148002F |
| | | 48 | ... | ... | ... | ... | ... |
| | BOUVET IS | 48 | ... | ... | ... | ... | ... |
| | TOTAL AREA | 48 | ... | ... | ... | ... | ... |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
MISCELLANEOUS MARINE FISHES

TABLE B39 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
POISSONS MARINS DIVERS

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| | BAHRAIN | 51 | 1500F | 1500F | 1500F | 1500F | 1500F |
| | BR IND OC TR | 51 | 00 | 00 | 00 | 00 | 0 |
| | COMORO IS | 51 | 2000 | 2000 | 2000 | 2000 | 2000F |
| | EGYPT | 51 | 2400 | 2100 | 1300 | 600 | 795 |
| | ETHIOPIA | 51 | 1200 | 1200 | 1300 | 1300F | 1300F |
| | FR SOUTH TR | 51 | 200 | 200 | 200 | 200 | 200 |
| | FR AFARSISAS | 51 | 300 | 300 | 100 | 200 | 380 |
| | INDIA | 51 | 24700 | 25000 | 31200 | 158000 | 108641 |
| | IRAN | 51 | 13300F | 13300F | 13500F | 13500F | 13500F |
| | IRAQ | 51 | 1500 | 2300 | 3000 | 300 | 300F |
| | ISRAEL | 51 | 100 | 100 | 100 | - | - |
| | JAPAN | 51 | 9100 | 3600 | 2000 | 1700 | 3172 |
| | JORDAN | 51 | 100 | 200 | 100 | 100 | 9 |
| | KENYA | 51 | 7600 | 6600 | 6800 | 3200 | 3000 |
| | KOREA REP | 51 | ... | 2500 | 1800 | 600 | 612 |
| | KUWAIT | 51 | 6000F | 6000F | 4700F | 4700F | 4700F |
| | MALDIVE IS | 51 | 1300 | 1400 | 7500 | 1300 | 2300 |
| | MAURITIUS | 51 | 2600 | 3000 | 4800 | 6400 | 6400F |
| | MOZAMBIQUE | 51 | 6100 | 7400 | 7300 | 9400 | 9400F |
| | NEUTRAL ZONE | 51 | ... | ... | ... | ... | ... |
| | OMAN | 51 | 100000F | 100000F | 100000F | 100000F | 100000F |
| | PAKISTAN | 51 | 11000F | 11400 | 20000 | 26900 | 29990 |
| | QATAR | 51 | 1000F | 1000F | 1000F | 1000F | 1000F |
| | REUNION | 51 | 1000 | 1300 | 1100 | 1300 | 1747 |
| | SAUDI ARABIA | 51 | 17100 | 18100 | 18700 | 20300 | 20300F |
| | SEYCHELLES | 51 | 2000 | 2000 | 2500 | 3000 | 250 |
| | SOMALIA | 51 | 5000F | 5000F | 5000F | 5000F | 5000F |
| | SOUTH AFRICA | 51 | 3600 | 3000 | 4000 | 1200 | 2000F |
| | SRI LANKA | 51 | 2600 | 2000 | 3300 | 3100 | 1600 |
| | SUDAN | 51 | 800 | 800 | 800 | 800 | 800F |
| | TANZANIA | 51 | 17500 | 7300 | 7300 | 9600 | 9600F |
| | USSR | 51 | 7900 | 17200 | 9600 | 3400 | 14300 |
| | UNTD ARAB EM | 51 | 40000F | 60000F | 60000F | 65000F | 65000F |
| | YEMEN DEM | 51 | 11700 | 7700 | 7400 | 10000 | 10000F |
| | OTHER N.E.S. | 51 | 3000F | 3000F | 3000F | 3000F | 3000F |
| | TOTAL AREA | 51 | 304200F | 318500F | 332900F | 458600F | 422796F |
| | AUSTRALIA | 57 | 6000 | 6200 | 7200 | 12600 | 12600F |
| | BURMA | 57 | 311400 | 319800 | 329100 | 338100 | 307600 |
| | CHRISTMAS IS | 57 | 00 | 00 | 00 | 00 | 0 |
| | COCOS IS | 57 | ... | ... | ... | ... | ... |
| | INDIA | 57 | 13500 | 12800 | 11200 | 7700 | 26154 |
| | INDONESIA | 57 | 85700 | 78900 | 84700 | 86000 | 89292 |
| | JAPAN | 57 | 1400 | 600 | 800 | 400 | 533 |
| | OTHER N.E.S. | 57 | 200F | 200F | 200F | 200F | 200F |
| | TOTAL AREA | 57 | 418200F | 418500F | 433200F | 445000F | 436379F |
| | HEARD IS ETC | 58 | ... | ... | ... | ... | ... |
| | TOTAL AREA | 58 | ... | ... | ... | ... | ... |
| | CHINA | 61 | 2102000F | 2312000F | 2312000F | 2312000F | 2312000F |
| | HONG KONG | 61 | 30400 | 29700 | 30500 | 31200 | 32955 |
| | JAPAN | 61 | 490700 | 523000 | 510900 | 546300 | 552403 |
| | KOREA D P RP | 61 | 800000F | 800000F | 800000F | 800000F | 800000F |
| | KOREA REP | 61 | 126500 | 155700 | 186900 | 196500 | 245057 |
| | MACAO | 61 | 3300 | 3700 | 3800 | 3800F | 3800F |
| | MIDWAY IS | 61 | ... | ... | ... | ... | ... |
| | USSR | 61 | 80600 | 67200 | 89000 | 63500 | 90600 |
| | OTHER N.E.S. | 61 | 94500F | 95000F | 76000F | 89000F | 87600F |
| | TOTAL AREA | 61 | 3728000F | 3986300F | 4009100F | 4042300F | 4124415F |
| | CANADA | 67 | 1000 | 1500 | 2200 | 2200 | 1314 |
| | JAPAN | 67 | 10200 | 200 | - | - | 3 |
| | POLAND | 67 | - | - | - | 400 | 1 |
| | USSR | 67 | 57900 | 61900 | 61100 | 28600 | 27600 |
| | TOTAL AREA | 67 | 69100 | 63600 | 63300 | 31200 | 28918 |
| | AUSTRALIA | 71 | 500 | 600 | 200 | 300 | 300F |
| | BRUNEI | 71 | 1700 | 1100 | 1400 | 2600 | 2932 |
| | CAMBODIA | 71 | 20000 | 20000 | 20000 | 10200 | 10200F |
| | FIJI | 71 | 4100 | 4200 | 4300 | 4300 | 3700 |
| | GILBERT IS | 71 | 200F | 200F | 200F | 300F | 300F |
| | GUAM | 71 | 100 | 100 | 100 | 100 | 92 |
| | INDONESIA | 71 | 721700 | 741500 | 753800 | 774000 | 803628 |
| | JAPAN | 71 | 2000 | 1000 | 900 | 1400 | 1854 |
| | ME MALAYSIA | 71 | 68400 | 88500 | 92900 | 120300 | 161017 |
| | SABAH | 71 | 2000 | 2000 | 2200 | 2800 | 2800 |
| | SARAWAK | 71 | 1600 | 1600 | 3700 | 13200 | 14011 |
| | NAURU | 71 | ... | ... | ... | ... | ... |
| | NEWCALEDONIA | 71 | 400F | 400F | 400F | 600F | 600 |
| | NEW HEBRIDES | 71 | 200F | 200F | 200F | 200F | 200F |
| | PAC IS TR TR | 71 | 00 | 00 | 00 | 100 | 145 |
| | PAPUA N GUIN | 71 | 16000 | 16000 | 16000 | 19000 | 5000 |
| | PHILIPPINES | 71 | 13700 | 11900 | 47900 | 32100 | 8191 |
| | PORT TIMOR | 71 | 00 | 00 | 00 | 00 | 0 |
| | SINGAPORE | 71 | 1400 | 5000 | 3900 | 6500 | 10149 |
| | SOLOMON IS | 71 | 1000F | 1000F | 1600 | 1000 | 1000 |
| | SOUTHVIETNAM | 71 | 391800 | 435500 | 501300 | 508600 | 508600F |
| | THAILAND | 71 | 749800 | 941700 | 1035600 | 1097600 | 951100 |
| | VIETNAM D RP | 71 | 215000F | 215000F | 215000F | 215000F | 215000F |
| | WAKE ISLAND | 71 | ... | ... | ... | ... | ... |
| | WALLIS ETC | 71 | ... | ... | ... | ... | ... |
| | TOTAL AREA | 71 | 2211600F | 2487500F | 2701600F | 2810200F | 2700819F |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
MISCELLANEOUS MARINE FISHES

TABLE 839 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
POISSONS MARINS DIVERS

| SPECIES ITEM / CATEGORIE D'ESPECE | COUNTRY / PAYS | AREA / ZONE | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT |
|---|---|---|---|---|---|---|---|
| | AMER SAMOA | 77 | 00 | - | - | 100 | 33 |
| | CANTON IS | 77 | ... | ... | ... | ... | ... |
| | COLOMBIA | 77 | 900 | 700 | 900 | 3800 | 3800F |
| | COOK ISLANDS | 77 | 400F | 400F | 400F | 400F | 400F |
| | COSTA RICA | 77 | 5300 | 5000 | 4000 | 6700 | 9748 |
| | ECUADOR | 77 | 28800 | 29900 | 29900F | 29900F | 29900F |
| | EL SALVADOR | 77 | 8300 | 9500 | 9300 | 9600 | 9400 |
| | FR POLYNESIA | 77 | 1400 | 1500 | 1600 | 1900 | 1673 |
| | GUATEMALA | 77 | 900 | 900F | 900F | 900F | 900F |
| | HONDURAS | 77 | 00 | 200 | 200 | 300F | 200F |
| | JAPAN | 77 | 3300 | 1700 | 2100 | 2600 | 2180 |
| | JOHNSTON IS | 77 | ... | ... | ... | ... | ... |
| | MEXICO | 77 | 91500 | 111100 | 117100 | 122300 | 18936 |
| | NICARAGUA | 77 | 700 | 700 | 1300 | 1800 | 2400 |
| | NIUE ISLAND | 77 | ... | ... | ... | ... | ... |
| | PANAMA | 77 | 13300 | 1900 | 2100 | 7600 | 6047 |
| | TOKELAU IS | 77 | ... | ... | ... | ... | ... |
| | TONGA | 77 | ... | ... | ... | 600 | 726 |
| | USSR | 77 | 2300 | - | 1000 | 3300 | 700 |
| | US MISC PAC | 77 | ... | ... | ... | ... | ... |
| | WEST SAMOA | 77 | 900F | 900F | 900F | 900 | 900F |
| | OTHER N.E.S. | 77 | 200F | 200F | 200F | 200F | 200F |
| | TOTAL AREA | 77 | 158200F | 164600F | 171900F | 192900F | 88143F |
| | AUSTRALIA | 81 | 1000 | 900 | 900 | 1600 | 1600F |
| | JAPAN | 81 | 00 | 7600 | 3200 | 1600 | 2539 |
| | KOREA REP | 81 | ... | 3300 | 2300 | 2200 | 1620 |
| | NEW ZEALAND | 81 | 700 | 600 | 500 | 900 | 1239 |
| | NORFOLK IS | 81 | ... | ... | ... | ... | ... |
| | PITCAIRN IS | 81 | ... | ... | ... | ... | ... |
| | USSR | 81 | - | - | 6300 | 3700 | 7100 |
| | OTHER N.E.S. | 81 | 5200F | 5400F | 5400F | 5400F | 5000F |
| | TOTAL AREA | 81 | 6900F | 17800F | 18600F | 15400F | 19098F |
| | CHILE | 87 | 7200 | 4200F | 13900 | 8300 | 8300F |
| | CUBA | 87 | - | 200 | - | 4100 | 14300 |
| | JAPAN | 87 | 600 | 200 | 300 | 500 | 201 |
| | PERU | 87 | 6500 | 700 | 6600 | 59000 | 47645 |
| | TOTAL AREA | 87 | 14300 | 5300F | 20800 | 71900 | 70446F |
| | ITEM TOTAL | S | 7979000F | 8503500F | 8793400F | 9193100F | 9033819F |
| TOTAL SPECIES GROUP 39 | TOTAL | 07 | 200 | 100 | 100 | 0 | 2400 |
| TOTAL GROUPE D'ESPECES 39 | TOTAL | 18 | 100 | 0 | 0 | 0 | 0 |
| | TOTAL | 21 | 39500 | 65800 | 53100 | 53500 | 57937 |
| | TOTAL | 27 | 307700 | 255800 | 253400 | 293300 | 287291 |
| | TOTAL | 31 | 71400 | 79700 | 89200 | 102600 | 95894 |
| | TOTAL | 34 | 340400 | 345300 | 307900 | 325500 | 347039 |
| | TOTAL | 37 | 154400 | 130900 | 146600 | 135300 | 126120 |
| | TOTAL | 41 | 32800 | 27800 | 78100 | 77400 | 78122 |
| | TOTAL | 47 | 122000 | 136000 | 113600 | 138000 | 148002 |
| | TOTAL | 51 | 304200 | 318500 | 332900 | 458600 | 422796 |
| | TOTAL | 57 | 418200 | 418500 | 433200 | 445000 | 436379 |
| | TOTAL | 61 | 3728000 | 3986300 | 4009100 | 4042300 | 4124415 |
| | TOTAL | 67 | 69100 | 63600 | 63300 | 31200 | 28918 |
| | TOTAL | 71 | 2211600 | 2487500 | 2701600 | 2810200 | 2700819 |
| | TOTAL | 77 | 158200 | 164600 | 171900 | 192900 | 88143 |
| | TOTAL | 81 | 6900 | 17800 | 18600 | 15400 | 19098 |
| | TOTAL | 87 | 14300 | 5300 | 20800 | 71900 | 70446 |
| | TOTAL AREAS | S | 7979000 | 8503500 | 8793400 | 9193100 | 9033819 |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
FRESHWATER CRUSTACEANS

TABLE B-41 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
CRUSTACES D'EAU DOUCE

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN BRAZILIAN FRESHWATER PRAWNS<br>FR CREVETTES D'EAU DOUCE BRESILIENNES<br>SP CAMARONES DE AGUA DULCE DEL BRASIL<br>SC MACROBRACHIUM SPP.<br>TC 2,28(03)023 | MEXICO | 02 | 200 | 300 | 400 | 700 | 697 |
| | TOTAL AREA | 02 | 200 | 300 | 400 | 700 | 697 |
| | BRAZIL | 03 | 8400 | 8000 | 4200 | 4200F | 4200F |
| | TOTAL AREA | 03 | 8400 | 8000 | 4200 | 4200F | 4200F |
| | ITEM TOTAL | S | 8600 | 8300 | 4600 | 4900F | 4897F |
| EN FRESHWATER PRAWNS AND SHRIMPS<br>FR CREVETTES D'EAU DOUCE<br>SP GAMBAS Y CAMARONES DE AGUA DULCE<br>SC PALAEMONIDAE<br>TC 2,28(03) | CUBA | 02 | 00 | 00 | 00 | - | 700 |
| | TOTAL AREA | 02 | 00 | 00 | 00 | - | 700 |
| | BANGLADESH | 04 | 4700F | 4700F | 4700F | 4700F | 4700F |
| | JAPAN | 04 | 3300 | 5000 | 5300 | 6400 | 5739 |
| | SARAWAK | 04 | - | - | 100 | 200 | 322 |
| | PHILIPPINES | 04 | 29200 | 27500 | 29900 | 30200 | 22658 |
| | THAILAND | 04 | 4000 | 2900 | 3700 | 3700 | 3800 |
| | TOTAL AREA | 04 | 41200F | 40100F | 43700F | 45200F | 37219F |
| | ITEM TOTAL | S | 41200F | 40100F | 43700F | 45200F | 37919F |
| EN CRAYFISHES<br>FR ECREVISSES<br>SP CANGREJOS DE RIO<br>SC ASTACUS SPP.,CAMBARUS SPP.<br>TC 2,29(03) | USA | 02 | 1400 | 3100 | 2800 | 6100 | 4317 |
| | TOTAL AREA | 02 | 1400 | 3100 | 2800 | 6100 | 4317 |
| | BULGARIA | 05 | 00 | 00 | 00 | 00 | 0 |
| | POLAND | 05 | 00 | 00 | 00 | 00 | 13 |
| | ROMANIA | 05 | 200 | - | - | - | - |
| | TOTAL AREA | 05 | 200 | 00 | 00 | 00 | 13 |
| | ITEM TOTAL | S | 1600 | 3100 | 2800 | 6100 | 4330 |
| EN AUSTRALIAN CRAYFISH<br>FR ECREVISSE D'AUSTRALIE<br>SP CANGREJO DE RIO DE AUSTRALIA<br>SC EUSTACUS SERRATUS<br>TC 2,29(27)158,01 | AUSTRALIA | 06 | 00 | 100 | 100 | 100 | 100F |
| | TOTAL AREA | 06 | 00 | 100 | 100 | 100 | 100F |
| | ITEM TOTAL | S | 00 | 100 | 100 | 100 | 100F |
| EN FRESHWATER CRUSTACEANS N.E.I.<br>FR CRUSTACES D'EAU DOUCE N.C.A.<br>SP CRUSTACEOS DE AGUA DULCE N.E.P.<br>SC<br>TC | CUBA | 02 | 100 | - | 100 | - | - |
| | TOTAL AREA | 02 | 100 | - | 100 | - | - |
| | BRAZIL | 03 | 1100 | 1200 | 700 | 700F | 700F |
| | TOTAL AREA | 03 | 1100 | 1200 | 700 | 700F | 700F |
| | CAMBODIA | 04 | 00 | 100 | 100 | 100 | 100F |
| | TOTAL AREA | 04 | 00 | 100 | 100 | 100 | 100F |
| | FINLAND | 05 | ... | ... | ... | ... | ... |
| | HUNGARY | 05 | 00 | 00 | 200 | - | - |
| | SPAIN | 05 | 1100 | 1800 | 500 | 500 | 500F |
| | TOTAL AREA | 05 | 1100 | 1800 | 700 | 500 | 500F |
| | PAPUA N GUIN | 06 | ... | ... | ... | ... | 100 |
| | TOTAL AREA | 06 | ... | ... | ... | ... | 100 |
| | USSR | 07 | 1000 | 1200 | 1100 | 1000 | 1000 |
| | TOTAL AREA | 07 | 1000 | 1200 | 1100 | 1000 | 1000 |
| | ITEM TOTAL | S | 3300 | 4300 | 2700 | 2300F | 2400F |
| TOTAL SPECIES GROUP 41<br>TOTAL GROUPE D'ESPECES 41 | TOTAL | 02 | 1700 | 3400 | 3300 | 6800 | 5714 |
| | TOTAL | 03 | 9500 | 9200 | 4900 | 4900 | 4900 |
| | TOTAL | 04 | 41200 | 40200 | 43800 | 45300 | 37319 |
| | TOTAL | 05 | 1300 | 1800 | 700 | 500 | 513 |
| | TOTAL | 06 | 0 | 100 | 100 | 100 | 200 |
| | TOTAL | 07 | 1000 | 1200 | 1100 | 1000 | 1000 |
| | TOTAL AREAS | S | 54700 | 55900 | 53900 | 58600 | 49646 |

TABLE B-42 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
SEA-SPIDERS, CRABS, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
ARAIGNEES DE MER, CRABES, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN KING CRABS | JAPAN | 61 | 12800 | 8900 | 8000 | 5800 | 5461 |
| FR CRABES ROYALS | KOREA REP | 61 | 200 | 500 | 100 | 400 | 340 |
| SP CANGREJOS RUSOS | USSR | 61 | 24200 | 19800 | 18200 | 18700 | 17900 |
| SC PARALITHODES CAMTSCHATICA,P. PLATYPUS | | | | | | | |
| TC 2,29(00)018 | TOTAL AREA | 61 | 37200 | 29200 | 26300 | 24900 | 23701 |
| | JAPAN | 67 | 4800 | 1600 | 1600 | 400 | - |
| | USSR | 67 | 7200 | 5900 | - | - | - |
| | USA | 67 | 23600 | 32100 | 42700 | 34500 | 44258 |
| | TOTAL AREA | 67 | 35600 | 39600 | 44300 | 34900 | 44258 |
| | ITEM TOTAL | S | 72800 | 68800 | 70600 | 59800 | 67959 |
| EN MUD CRAB | PAPUA N GUIN | 71 | ... | ... | ... | ... | 150 |
| FR ...B | SINGAPORE | 71 | - | 00 | 100 | 100 | 0 |
| SP ...C | | | | | | | |
| SC SCYLLA SERRATA | TOTAL AREA | 71 | ... | 00 | 100 | 100 | 150 |
| TC 2,29(00)140,01 | | | | | | | |
| | ITEM TOTAL | S | ... | 00 | 100 | 100 | 150 |
| EN QUEEN CRAB | CANADA | 21 | 7700 | 6800 | 7000 | 9900 | 10460 |
| FR CRABE DES NEIGES | | | | | | | |
| SP CANGREJO DE LAS NIEVES | TOTAL AREA | 21 | 7700 | 6800 | 7000 | 9900 | 10460 |
| SC CHIONOECETES OPILIO | | | | | | | |
| TC 2,29(00)145,01 | ITEM TOTAL | S | 7700 | 6800 | 7000 | 9900 | 10460 |
| EN PACIFIC SNOW CRABS | JAPAN | 61 | 36000 | 28200 | 27700 | 20800 | 30066 |
| FR CRABES DES NEIGES DU PACIFIQUE | | | | | | | |
| SP CANGREJOS DE LAS NIEVES DEL PACIFICO | TOTAL AREA | 61 | 36000 | 28200 | 27700 | 20800 | 30066 |
| SC CHIONOECETES SPP. | | | | | | | |
| TC 2,29(00)145 | JAPAN | 67 | 17300 | 14200 | 14000 | 12600 | - |
| | USA | 67 | 6600 | 5800 | 20900 | 27800 | 29095 |
| | TOTAL AREA | 67 | 23900 | 20000 | 34900 | 40400 | 29095 |
| | ITEM TOTAL | S | 59900 | 48200 | 62600 | 61200 | 59161 |
| EN ATLANTIC ROCK CRAB | CANADA | 21 | 00 | 00 | 00 | 00 | 0 |
| FR DORMEUR | USA | 21 | 800 | 400 | 600 | 700 | 641 |
| SP BUEY DE ROCA | | | | | | | |
| SC CANCER IRRORATUS | TOTAL AREA | 21 | 800 | 400 | 600 | 700 | 641 |
| TC 2,29(09)010,03 | ITEM TOTAL | S | 800 | 400 | 600 | 700 | 641 |
| EN DUNGENESS CRAB | CANADA | 67 | 1100 | 900 | 900 | 1100 | 1021 |
| FR DORMEUR DU PACIFIQUE | USA | 67 | 23400 | 16400 | 12600 | 5300 | 7138 |
| SP BUEY DEL PACIFICO | | | | | | | |
| SC CANCER MAGISTER | TOTAL AREA | 67 | 24500 | 17300 | 13500 | 6400 | 8159 |
| TC 2,29(09)010,04 | USA | 77 | 3100 | 2500 | 100 | 200 | 150 |
| | TOTAL AREA | 77 | 3100 | 2500 | 100 | 200 | 150 |
| | ITEM TOTAL | S | 27600 | 19800 | 13600 | 6600 | 8309 |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
SEA-SPIDERS, CRABS, ETC.

TABLE B42 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
ARAIGNEES DE MER, CRABES, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN EDIBLE CRAB | BELGIUM | 27 | 200 | 200 | 300 | 300 | 322 |
| FR TOURTEAU | FRANCE | 27 | 11600 | 13800 | 13200 | 8000 | 8768 |
| SP BUEY | GERMANY FED | 27 | 00 | 00 | 00 | 00 | 25 |
| SC CANCER PAGURUS | IRELAND | 27 | 600 | 1000 | 900 | 1000 | 901 |
| TC 2,29(09)010,06 | NETHERLANDS | 27 | 00 | 00 | 100 | 100 | 100 |
| | NORWAY | 27 | 2700 | 2300 | 2400 | 3000 | 2616 |
| | SPAIN | 27 | 00 | 00 | 00 | ... | 54 |
| | SWEDEN | 27 | 100 | 100 | 100 | 100 | 74 |
| | ENGLD WALES | 27 | 3700 | 4100 | 4500 | 4800 | 3605 |
| | SCOTLAND | 27 | 2300 | 1700 | 1900 | 2200 | 2360 |
| | NORTH IRELD | 27 | 00 | 00 | 00 | 00 | 2 |
| | TOTAL AREA | 27 | 21200 | 23200 | 23400 | 19500 | 18827 |
| | EGYPT | 37 | 100 | 200 | 200 | 200 | 224 |
| | FRANCE | 37 | - | 100 | 100 | - | 221 |
| | TOTAL AREA | 37 | 100 | 300 | 300 | 200 | 445 |
| | ITEM TOTAL | S | 21300 | 23500 | 23700 | 19700 | 19272 |
| EN PACIFIC ROCK CRAB | USA | 77 | 300 | 200 | 400 | 500 | 391 |
| FR ...8 | | | | | | | |
| SP ...C | TOTAL AREA | 77 | 300 | 200 | 400 | 500 | 391 |
| SC CANCER PRODUCTUS | | | | | | | |
| TC 2,29(09)010,08 | ITEM TOTAL | S | 300 | 200 | 400 | 500 | 391 |
| EN STONE CRAB | CUBA | 31 | 200 | 200 | 200 | 200 | 200 |
| FR ...8 | DOMINICAN RP | 31 | 400 | 00 | 100 | 100 | 60 |
| SP CANGREJO | MEXICO | 31 | 00 | 00 | 00 | 100 | 136 |
| SC MENIPPE MERCENARIA | USA | 31 | 700 | 800 | 900 | 900 | 930 |
| TC 2,29(10)050,01 | TOTAL AREA | 31 | 1300 | 1000 | 1200 | 1300 | 1326 |
| | MEXICO | 77 | 00 | 00 | - | - | 0 |
| | TOTAL AREA | 77 | 00 | 00 | - | - | 0 |
| | ITEM TOTAL | S | 1300 | 1000 | 1200 | 1300 | 1326 |
| EN RED CRAB | USA | 21 | - | - | 00 | 100 | 500 |
| FR CRABE ROUGE | | | | | | | |
| SP CANGREJO ROJO | TOTAL AREA | 21 | - | - | 00 | 100 | 500 |
| SC GERYON QUINQUEDENS | | | | | | | |
| TC 2,29(10)088,01 | ITEM TOTAL | S | - | - | 00 | 100 | 500 |
| EN SWIMMING CRAB | SPAIN | 27 | 400 | 400F | 600 | 00 | 407 |
| FR ETRILLE | | | | | | | |
| SP NECORA | TOTAL AREA | 27 | 400 | 400F | 600 | 00 | 407 |
| SC PORTUNUS PUBER | | | | | | | |
| TC 2,29(11)004,05 | ITEM TOTAL | S | 400 | 400F | 600 | 00 | 407 |
| EN BLUE CRAB | USA | 21 | 38200 | 39800 | 39400 | 31200 | 36173 |
| FR CRABE BLEU | | | | | | | |
| SP CANGREJO AZUL | TOTAL AREA | 21 | 38200 | 39800 | 39400 | 31200 | 36173 |
| SC CALLINECTES SAPIDUS | | | | | | | |
| TC 2,29(11)012,02 | MEXICO | 31 | 800 | 700 | 1100 | 2400 | 3818 |
| | USA | 31 | 29000 | 29000 | 28700 | 30000 | 29846 |
| | TOTAL AREA | 31 | 29800 | 29700 | 29800 | 32400 | 33664 |
| | ITEM TOTAL | S | 68000 | 69500 | 69200 | 63600 | 69837 |
| EN 'SIRI' CRAB | BRAZIL | 41 | 3200 | 3100 | 2700 | 2700F | 2700F |
| FR ...8 | | | | | | | |
| SP SIRI | TOTAL AREA | 41 | 3200 | 3100 | 2700 | 2700F | 2700F |
| SC CALLINECTES DANAE | | | | | | | |
| TC 2,29(11)012,05 | ITEM TOTAL | S | 3200 | 3100 | 2700 | 2700F | 2700F |

TABLE B42 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
SEA-SPIDERS, CRABS, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
ARAIGNEES DE MER, CRABES, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN 'GAZAMI' CRAB | JAPAN | 61 | 1000 | 1100 | 1500 | 3100 | 6932 |
| FR ...B | KOREA REP | 61 | 2700 | 4100 | 5700 | 9300 | 10487 |
| SP ...C | | | | | | | |
| SC NEPTUNUS TRITUBERCULATUS | TOTAL AREA | 61 | 3700 | 5200 | 7200 | 12400 | 17419 |
| TC 2,29(11)032,01 | | | | | | | |
| | ITEM TOTAL | S | 3700 | 5200 | 7200 | 12400 | 17419 |
| EN GREEN CRAB | USA | 21 | 00 | 00 | 00 | 00 | 15 |
| FR CRABE VERT | | | | | | | |
| SP CANGREJO VERDE | TOTAL AREA | 21 | 00 | 00 | 00 | 00 | 15 |
| SC CARCINUS MAENAS | | | | | | | |
| TC 2,29(11)090,01 | PORTUGAL | 27 | 00 | 00 | 00 | 00 | 12 |
| | SPAIN | 27 | 600 | 600F | 200 | ... | ... |
| | TOTAL AREA | 27 | 600 | 600F | 200 | 00 | 12 |
| | SPAIN | 34 | - | - | - | - | - |
| | TOTAL AREA | 34 | - | - | - | - | - |
| | ITEM TOTAL | S | 600 | 600F | 200 | 00 | 27 |
| EN MEDITERRANEAN GREEN CRAB | SPAIN | 37 | 100 | 100F | - | ... | ... |
| FR CRABE VERT DE LA MEDITERRANEE | | | | | | | |
| SP CANGREJO VERDE DEL MEDITERRANEO | TOTAL AREA | 37 | 100 | 100F | - | ... | ... |
| SC CARCINUS MEDITERRANEUS | | | | | | | |
| TC 2,29(11)090,02 | | | | | | | |
| | ITEM TOTAL | S | 100 | 100F | - | ... | ... |
| EN SOUTHERN KING CRAB | ARGENTINA | 41 | 200 | 300 | 300 | 200 | 400 |
| FR CRABE ROYAL DU SUD | | | | | | | |
| SP CENTOLLA PATAGONICA | TOTAL AREA | 41 | 200 | 300 | 300 | 200 | 400 |
| SC LITHODES ANTARCTICUS | | | | | | | |
| TC 2,29(20)070,01 | CHILE | 87 | 400 | 400 | 400 | 400 | 503 |
| | TOTAL AREA | 87 | 400 | 400 | 400 | 400 | 503 |
| | ITEM TOTAL | S | 600 | 700 | 700 | 600 | 903 |
| EN SPINOUS SPIDER CRAB | FRANCE | 27 | ... | ... | ... | 5900 | 6258 |
| FR ARAIGNEE EUROPEENNE | PORTUGAL | 27 | 100 | 100 | 00 | 00 | 52 |
| SP CENTOLLA EUROPEA | SPAIN | 27 | 100 | 100F | 200 | 100 | 82 |
| SC MAJA SQUINADO | | | | | | | |
| TC 2,29(21)005,01 | TOTAL AREA | 27 | 200 | 200F | 200 | 6000 | 6392 |
| | SPAIN | 34 | - | - | - | - | - |
| | TOTAL AREA | 34 | - | - | - | - | - |
| | FRANCE | 37 | - | - | - | - | 20 |
| | SPAIN | 37 | 00 | 00 | - | 00 | 0 |
| | YUGOSLAVIA | 37 | 100 | 100 | 100 | 100 | 85 |
| | TOTAL AREA | 37 | 100 | 100 | 100 | 100 | 105 |
| | ITEM TOTAL | S | 300 | 300F | 300 | 6100 | 6497 |
| EN MARINE CRABS N.E.I. | CANADA | 21 | 200 | 200 | 100 | 300 | 139 |
| FR CRABES DE MER N.C.A. | | | | | | | |
| SP CANGREJOS DE MAR N.E.P. | TOTAL AREA | 21 | 200 | 200 | 100 | 300 | 139 |
| SC | | | | | | | |
| TC | SPAIN | 27 | - | - | 100 | ... | ... |
| | TOTAL AREA | 27 | - | - | 100 | ... | ... |
| | CUBA | 31 | 100 | - | - | - | - |
| | HONDURAS | 31 | 00 | 00 | 00 | 00 | 18 |
| | SURINAM | 31 | 100F | 100F | 100F | 100F | 100F |
| | VENEZUELA | 31 | 200 | 500 | 1000 | 1700 | 1700F |
| | TOTAL AREA | 31 | 400F | 600F | 1100F | 1800F | 1818F |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
SEA-SPIDERS, CRABS, ETC.

TABLE B42 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
ARAIGNEES DE MER, CRABES, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| | CAMEROON | 34 | 00 | ... | 00 | - | - |
| | CONGO | 34 | 00 | 00 | 00 | 00 | 0 |
| | GUINEABISSAU | 34 | 00 | 00 | 00 | - | - |
| | JAPAN | 34 | ... | ... | ... | ... | 0 |
| | SENEGAL | 34 | 300 | 100 | 200 | 200 | 226 |
| | SPAIN | 34 | 800 | 800F | - | ... | ... |
| | TOTAL AREA | 34 | 1100 | 900F | 200 | 200 | 226 |
| | LIBYA | 37 | 00 | 00 | 00 | 00 | 0 |
| | SPAIN | 37 | 00 | 00 | - | ... | ... |
| | TURKEY | 37 | 600 | 500 | 500F | 500F | 500F |
| | TOTAL AREA | 37 | 600 | 500 | 500F | 500F | 500F |
| | ARGENTINA | 41 | 00 | 00 | 00 | 00 | 0 |
| | BRAZIL | 41 | 12900 | 17000 | 15300 | 15300F | 15300F |
| | TOTAL AREA | 41 | 12900 | 17000 | 15300 | 15300F | 15300F |
| | JAPAN | 47 | ... | ... | ... | ... | 9664 |
| | TOTAL AREA | 47 | ... | ... | ... | ... | 9664 |
| | ETHIOPIA | 51 | 00 | 00 | 00 | - | - |
| | KENYA | 51 | ... | ... | 00 | 00 | 0 |
| | MADAGASCAR | 51 | 300 | 300 | 200 | 200 | 300 |
| | REUNION | 51 | 00 | 00 | 00 | 00 | 4 |
| | TOTAL AREA | 51 | 300 | 300 | 200 | 200 | 304 |
| | AUSTRALIA | 57 | 00 | 100 | 100 | 100 | 100F |
| | TOTAL AREA | 57 | 00 | 100 | 100 | 100 | 100F |
| | JAPAN | 61 | 18100 | 20500 | 25600 | 35300 | 38413 |
| | KOREA REP | 61 | 2400 | 3200 | 3100 | 4600 | 2160 |
| | OTHER N.E.S. | 61 | 8800F | 8700F | 14300F | 19300F | 18300F |
| | TOTAL AREA | 61 | 29300F | 32400F | 43000F | 59200F | 58873F |
| | AUSTRALIA | 71 | 400 | 300 | 400 | 400 | 400F |
| | CAMBODIA | 71 | 100 | 400 | 300 | 200 | 200F |
| | WE MALAYSIA | 71 | 2100 | 1600 | 1400 | 2200 | 2042 |
| | SARAWAK | 71 | 100 | 100 | 100 | 200 | 318 |
| | PHILIPPINES | 71 | 5800 | 3900 | 2700 | 4600 | 8007 |
| | SINGAPORE | 71 | - | 00 | 200 | 200 | 116 |
| | SOUTHVIETNAM | 71 | 18800 | 19800 | ... | 16500 | 16500F |
| | THAILAND | 71 | 47900 | 41900 | 56400 | 33400 | 29100 |
| | TOTAL AREA | 71 | 75200 | 68000 | 61500 | 57700 | 56683F |
| | MEXICO | 77 | 100 | 200 | 100 | 100 | 28 |
| | USA | 77 | 100 | 100 | 100 | - | 67 |
| | TOTAL AREA | 77 | 200 | 300 | 200 | 100 | 95 |
| | AUSTRALIA | 81 | 100 | 100 | 100 | 100 | 100F |
| | NEW ZEALAND | 81 | - | - | - | - | 251 |
| | TOTAL AREA | 81 | 100 | 100 | 100 | 100 | 351F |
| | CHILE | 87 | 1200 | 1100 | 1000 | 600 | 754 |
| | PERU | 87 | 300 | 00 | 400 | 700 | 931 |
| | TOTAL AREA | 87 | 1500 | 1100 | 1400 | 1300 | 1685 |
| | ITEM TOTAL | S | 121800F | 121500F | 123800F | 136800F | 145738F |
| TOTAL SPECIES GROUP 42 | TOTAL | 21 | 46900 | 47200 | 47100 | 42200 | 47928 |
| TOTAL GROUPE D'ESPECES 42 | TOTAL | 27 | 22400 | 24400 | 24500 | 25500 | 25638 |
| | TOTAL | 31 | 31500 | 31300 | 32100 | 35500 | 36808 |
| | TOTAL | 34 | 1100 | 900 | 200 | 200 | 226 |
| | TOTAL | 37 | 900 | 1000 | 900 | 800 | 1050 |
| | TOTAL | 41 | 16300 | 20400 | 18300 | 18200 | 18400 |
| | TOTAL | 47 | 0 | 0 | 0 | 0 | 9664 |
| | TOTAL | 51 | 300 | 300 | 200 | 200 | 304 |
| | TOTAL | 57 | 0 | 100 | 100 | 100 | 100 |
| | TOTAL | 61 | 106200 | 95000 | 104200 | 117300 | 130059 |
| | TOTAL | 67 | 84000 | 76900 | 92700 | 81700 | 81512 |
| | TOTAL | 71 | 75200 | 68000 | 61600 | 57800 | 56833 |
| | TOTAL | 77 | 3600 | 3000 | 700 | 800 | 636 |
| | TOTAL | 81 | 100 | 100 | 100 | 100 | 351 |
| | TOTAL | 87 | 1900 | 1500 | 1800 | 1700 | 2188 |
| | TOTAL AREAS | S | 390400 | 370100 | 384500 | 382100 | 411697 |

TABLE B-43 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
LOBSTERS, SPINY-ROCK LOBSTERS, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
HOMARDS, LANGOUSTES, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN JAPANESE SPINY LOBSTER | JAPAN | 61 | 1500 | 1300 | 1400 | 1300 | 1242 |
| FR LANGOUSTE JAPONAISE | OTHER N.E.S. | 61 | 200F | 200F | 100F | 100F | 100F |
| SP LANGOSTA JAPONESA | | | | | | | |
| SC PANULIRUS JAPONICUS | TOTAL AREA | 61 | 1700F | 1500F | 1500F | 1400F | 1342F |
| TC 2,29(01)001,01 | | | | | | | |
| | ITEM TOTAL | S | 1700F | 1500F | 1500F | 1400F | 1342F |
| EN CARIBBEAN SPINY LOBSTER | BAHAMAS | 31 | 1100 | 1200 | 900 | 1900 | 1728 |
| FR LANGOUSTE DES CARAIBES | BELIZE | 31 | 600 | 700 | 800 | 600 | 706 |
| SP LANGOSTA DE LOS CARIBES | BERMUDA | 31 | 200 | 200 | 200 | 100 | 45 |
| SC PANULIRUS ARGUS | COLOMBIA | 31 | 300 | 200 | 100 | 100 | 100F |
| TC 2,29(01)001,08 | COSTA RICA | 31 | 100 | 00 | 00 | 00 | 0 |
| | CUBA | 31 | 8000 | 9200 | 9300 | 9000 | 10100 |
| | DOMINICAN RP | 31 | 100 | 00 | 00 | 300 | 100 |
| | GRENADA | 31 | 00 | 00 | 00 | - | - |
| | HAITI | 31 | 100F | 100F | 100F | 100F | 100F |
| | HONDURAS | 31 | 1200 | 1000 | 300 | 200 | 354 |
| | MARTINIQUE | 31 | 00 | 00 | 00 | 00 | 20 |
| | MEXICO | 31 | 300 | 400 | 400 | 600 | 691 |
| | NICARAGUA | 31 | 200 | 200 | 200 | 200 | 700 |
| | TURKS CAICOS | 31 | 400 | 600 | 700 | 700 | 400 |
| | USA | 31 | 4600 | 3900 | 5400 | 5100 | 5739 |
| | VENEZUELA | 31 | 100 | 100 | 100 | 100 | 100F |
| | TOTAL AREA | 31 | 17300F | 17800F | 18500F | 19000F | 20883F |
| | BRAZIL | 41 | 3200 | 11000 | 11800 | 11800F | 11800F |
| | TOTAL AREA | 41 | 3200 | 11000 | 11800 | 11800F | 11800F |
| | ITEM TOTAL | S | 20500F | 28800F | 30300F | 30800F | 32683F |
| EN AUSTRALIAN SPINY LOBSTER | AUSTRALIA | 57 | 6900 | 8100 | 8300 | 7300 | 7300F |
| FR LANGOUSTE D'AUSTRALIE | | | | | | | |
| SP LANGOSTA DE AUSTRALIA | TOTAL AREA | 57 | 6900 | 8100 | 8300 | 7300 | 7300F |
| SC PANULIRUS CYGNUS | | | | | | | |
| TC 2,29(01)001,15 | | | | | | | |
| | ITEM TOTAL | S | 6900 | 8100 | 8300 | 7300 | 7300F |
| EN EASTERN PACIFIC SPINY LOBSTERS | ECUADOR | 77 | 200 | 200 | 200F | 200F | 200F |
| FR LANGOUSTES DU PACIFIQUE ORIENTAL | EL SALVADOR | 77 | 00 | - | 00 | 00 | 0 |
| SP LANGOSTAS DEL PACIFICO ORIENTAL | GUATEMALA | 77 | 00 | - | - | - | - |
| SC PANULIRUS INTERRUPTUS, ETC. | MEXICO | 77 | 1400 | 1700 | 1500 | 1500 | 1369 |
| TC 2,29(01)001 | USA | 77 | 100 | 100 | 200 | 100 | 91 |
| | TOTAL AREA | 77 | 1700 | 2000 | 1900F | 1800F | 1660F |
| | PERU | 87 | 00 | 00 | 00 | 00 | 2 |
| | TOTAL AREA | 87 | 00 | 00 | 00 | 00 | 2 |
| | ITEM TOTAL | S | 1700 | 2000 | 1900F | 1800F | 1662F |
| EN SPINY LOBSTER N.E.I. | CAMEROON | 34 | 00 | ... | 00 | - | - |
| FR LANGOUSTES N.C.A. | CONGO | 34 | 00 | 00 | 00 | 00 | 3 |
| SP LANGOSTAS N.E.P. | FRANCE | 34 | 00 | 00 | - | - | - |
| SC PANULIRUS SPP. | GHANA | 34 | 500 | 300 | 400 | 00 | 17 |
| TC 2,29(01)001 | JAPAN | 34 | ... | 00 | ... | ... | 57 |
| | TOTAL AREA | 34 | 500 | 300 | 400 | 00 | 77 |
| | ANGOLA | 47 | 00 | 00 | 00 | 00 | 0 |
| | JAPAN | 47 | ... | 00 | 00 | ... | 1 |
| | TOTAL AREA | 47 | 00 | 00 | 00 | 00 | 1 |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
LOBSTERS, SPINY-ROCK LOBSTERS, ETC.

TABLE 843 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
HOMARDS, LANGOUSTES, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| | ETHIOPIA | 51 | 00 | 00 | 00 | - | - |
| | FR SOUTH TR | 51 | 800 | 800 | 800 | 800 | 800 |
| | JAPAN | 51 | ... | ... | 00 | 100 | 50 |
| | KENYA | 51 | ... | ... | 100 | 100 | 100 |
| | MADAGASCAR | 51 | 100 | 100 | 100 | 100 | 100 |
| | MAURITIUS | 51 | 00 | 00 | 00 | - | - |
| | PAKISTAN | 51 | - | - | 400 | 400 | 221 |
| | REUNION | 51 | 100 | 100 | 100 | 500 | 144 |
| | TOTAL AREA | 51 | 1000 | 1000 | 1500 | 2000 | 1415 |
| | AUSTRALIA | 71 | 00 | 00 | 00 | 100 | 100F |
| | PAC IS TR TR | 71 | 00 | 00 | 00 | 00 | 5 |
| | PAPUA N GUIN | 71 | ... | ... | ... | ... | 340 |
| | SINGAPORE | 71 | 00 | 00 | 100 | 00 | 0 |
| | TOTAL AREA | 71 | 00 | 00 | 100 | 100 | 445F |
| | AMER SAMOA | 77 | 00 | - | - | - | 1 |
| | FR POLYNESIA | 77 | 00 | 00 | 00 | 00 | 0 |
| | TOTAL AREA | 77 | 00 | 00 | 00 | 00 | 1 |
| | ITEM TOTAL | S | 1500 | 1300 | 2000 | 2100 | 1939F |
| EN SOUTHERN ROCK LOBSTER | NAMIBIA | 47 | ... | ... | ... | ... | ... |
| FR LANGOUSTE DU SUD | SOUTH AFRICA | 47 | 10300 | 7800 | 8200 | 8000 | 9044 |
| SP LANGOSTA AUSTRAL | | | | | | | |
| SC JASUS LALANDII | TOTAL AREA | 47 | 10300 | 7800 | 8200 | 8000 | 9044 |
| TC 2,29(01)002,01 | AUSTRALIA | 57 | 4600 | 4600 | 4500 | 5400 | 5400F |
| | TOTAL AREA | 57 | 4600 | 4600 | 4500 | 5400 | 5400F |
| | NEW ZEALAND | 81 | 6600 | 5700 | 4600 | 4700 | 3572 |
| | TOTAL AREA | 81 | 6600 | 5700 | 4600 | 4700 | 3572 |
| | ITEM TOTAL | S | 21500 | 18100 | 17300 | 18100 | 18016F |
| EN ROCK LOBSTER | CHILE | 87 | 100 | 00 | 100 | 100 | 46 |
| FR LANGOUSTE | | | | | | | |
| SP LANGOSTA DE JUAN FERNANDEZ | TOTAL AREA | 87 | 100 | 00 | 100 | 100 | 46 |
| SC JASUS FRONTALIS | | | | | | | |
| TC 2,29(01)002,02 | ITEM TOTAL | S | 100 | 00 | 100 | 100 | 46 |
| EN EASTERN ROCK LOBSTER | AUSTRALIA | 81 | 100 | 200 | 200 | 100 | 100F |
| FR LANGOUSTE D'OCEANIE | | | | | | | |
| SP LANGOSTA DE OCEANIA | TOTAL AREA | 81 | 100 | 200 | 200 | 100 | 100F |
| SC JASUS VERREAUXI | | | | | | | |
| TC 2,29(01)002,03 | ITEM TOTAL | S | 100 | 200 | 200 | 100 | 100F |
| EN NATAL SPINY LOBSTER | SOUTH AFRICA | 51 | 100 | 00 | 100 | 100 | 86 |
| FR LANGOUSTE DE NATAL | | | | | | | |
| SP LANGOSTA DE NATAL | TOTAL AREA | 51 | 100 | 00 | 100 | 100 | 86 |
| SC PALINURUS DELAGOAE | | | | | | | |
| TC 2,29(01)008,05 | ITEM TOTAL | S | 100 | 00 | 100 | 100 | 86 |
| EN SOUTH COAST ROCK LOBSTER | FRANCE | 47 | - | - | - | - | 355 |
| FR LANGOUSTE DU SUD | SOUTH AFRICA | 47 | - | - | - | - | 744 |
| SP LANGOSTA DEL SUR | | | | | | | |
| SC PALINURUS GILCHRISTI | TOTAL AREA | 47 | - | - | - | - | 1099 |
| TC 2,29(01)008,06 | ITEM TOTAL | S | - | - | - | - | 1099 |
| EN EUROPEAN SPINY LOBSTERS | FRANCE | 27 | 100 | 200 | 100 | 300 | 311 |
| FR LANGOUSTES EUROPEENNES | IRELAND | 27 | 200 | 300 | 200 | 100 | 74 |
| SP LANGOSTAS MORA Y COMUN | PORTUGAL | 27 | 200 | 200 | ... | ... | 81 |
| SC 978,929 | SPAIN | 27 | 100 | 100F | 100 | 100 | 108 |
| TC 2,29(01)008 | ENGLD WALES | 27 | 100 | 200 | 100 | 100 | 108 |
| | TOTAL AREA | 27 | 700 | 1000F | 500 | 600 | 682 |

TABLE 843 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
LOBSTERS, SPINY-ROCK LOBSTERS, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
HOMARDS, LANGOUSTES, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| | FRANCE | 34 | 500 | 300 | 500F | 300 | 459 |
| | PORTUGAL | 34 | - | - | ... | ... | - |
| | SENEGAL | 34 | 100 | 100 | 200 | 100 | 358 |
| | SPAIN | 34 | 100 | 100F | 300 | 00 | 0 |
| | TOTAL AREA | 34 | 700 | 500F | 1000F | 400 | 817 |
| | ALGERIA | 37 | 00 | 00 | 00 | 00 | 40 |
| | FRANCE | 37 | 100 | 100 | 00 | 100 | 92 |
| | ITALY | 37 | 600 | 800 | 700 | 1000 | 500 |
| | SPAIN | 37 | 100 | 100F | 100 | 00 | 0 |
| | TUNISIA | 37 | 100 | 100 | 00 | 00 | 21 |
| | TURKEY | 37 | 00 | 00 | - | - | - |
| | YUGOSLAVIA | 37 | 00 | 00 | 00 | 00 | 14 |
| | TOTAL AREA | 37 | 900 | 1100F | 800 | 1100 | 667 |
| | ITEM TOTAL | S | 2300 | 2600F | 2300F | 2100 | 2166 |
| EN NORTHERN LOBSTER | CANADA | 21 | 16600 | 17300 | 15000 | 16100 | 14202 |
| FR HOMARD AMERICAIN | JAPAN | 21 | ... | 00 | 00 | ... | - |
| SP BOGAVANTE AMERICANO | USA | 21 | 15500 | 15300 | 14600 | 13200 | 12821 |
| SC HOMARUS AMERICANUS | | | | | | | |
| TC 2,29(02)007,01 | TOTAL AREA | 21 | 32100 | 32600 | 29600 | 29300 | 27023 |
| | USA | 31 | 00 | 00 | 00 | 00 | 0 |
| | TOTAL AREA | 31 | 00 | 00 | 00 | 00 | 0 |
| | ITEM TOTAL | S | 32100 | 32600 | 29600 | 29300 | 27023 |
| EN EUROPEAN LOBSTER | BELGIUM | 27 | 00 | 00 | ... | 00 | - |
| FR HOMARD EUROPEEN | DENMARK | 27 | 00 | 00 | 00 | 00 | 11 |
| SP BOVAGANTE EUROPEO | FRANCE | 27 | 300 | 300 | 400 | 400 | 336 |
| SC HOMARUS VULGARIS | GERMANY FED | 27 | 00 | 00 | 00 | 00 | 0 |
| TC 2,29(02)007,03 | IRELAND | 27 | 300 | 300 | 200 | 300 | 253 |
| | NORWAY | 27 | 200 | 200 | 200 | 100 | 140 |
| | PORTUGAL | 27 | ... | ... | ... | ... | 23 |
| | SPAIN | 27 | 00 | 00 | 00 | 00 | 12 |
| | SWEDEN | 27 | 100 | 100 | 100 | 100 | 38 |
| | ENGLD WALES | 27 | 500 | 500 | 400 | 500 | 377 |
| | SCOTLAND | 27 | 600 | 700 | 600 | 500 | 600 |
| | NORTH IRELD | 27 | - | 00 | 00 | 00 | 28 |
| | TOTAL AREA | 27 | 2000 | 2100 | 1900 | 1900 | 1818 |
| | FRANCE | 34 | 100 | 100 | 00 | 00 | - |
| | SPAIN | 34 | - | - | - | - | - |
| | TOTAL AREA | 34 | 100 | 100 | 00 | 00 | - |
| | ALGERIA | 37 | 00 | 00 | 00 | 00 | 0 |
| | FRANCE | 37 | 00 | 00 | 00 | 00 | 15 |
| | ITALY | 37 | ... | ... | ... | ... | ... |
| | SPAIN | 37 | 00 | 00 | - | 00 | 0 |
| | TUNISIA | 37 | 00 | 100 | - | - | 1 |
| | TURKEY | 37 | 100 | 00 | - | - | - |
| | YUGOSLAVIA | 37 | 00 | 00 | 00 | 00 | 0 |
| | TOTAL AREA | 37 | 100 | 100 | 00 | 00 | 16 |
| | ITEM TOTAL | S | 2200 | 2300 | 1900 | 1900 | 1834 |
| EN LOCUST LOBSTERS | AUSTRALIA | 71 | 100 | 00 | 00 | 100 | 100F |
| FR CIGALES | SINGAPORE | 71 | 100 | 00 | 200 | 100 | 0 |
| SP CIGARRAS Y SANTIAGUINOS | | | | | | | |
| SC SCYLLARIDAE | TOTAL AREA | 71 | 200 | 00 | 200 | 200 | 100F |
| TC 2,29(15) | AUSTRALIA | 81 | 00 | 00 | 00 | 00 | 0 |
| | TOTAL AREA | 81 | 00 | 00 | 00 | 00 | 0 |
| | ITEM TOTAL | S | 200 | 00 | 200 | 200 | 100F |

TABLE B43 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
LOBSTERS, SPINY-ROCK LOBSTERS, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
HOMARDS, LANGOUSTES, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| TOTAL SPECIES GROUP 43 | TOTAL | 21 | 32100 | 32600 | 29600 | 29300 | 27023 |
| TOTAL GROUPE D'ESPECES 43 | TOTAL | 27 | 2700 | 3100 | 2400 | 2500 | 2500 |
| | TOTAL | 31 | 17300 | 17800 | 18500 | 19000 | 20883 |
| | TOTAL | 34 | 1300 | 900 | 1400 | 400 | 894 |
| | TOTAL | 37 | 1000 | 1200 | 800 | 1100 | 683 |
| | TOTAL | 41 | 3200 | 11000 | 11800 | 11800 | 11800 |
| | TOTAL | 47 | 10300 | 7800 | 8200 | 8000 | 10144 |
| | TOTAL | 51 | 1100 | 1000 | 1600 | 2100 | 1501 |
| | TOTAL | 57 | 11500 | 12700 | 12800 | 12700 | 12700 |
| | TOTAL | 61 | 1700 | 1500 | 1500 | 1400 | 1342 |
| | TOTAL | 71 | 200 | 0 | 300 | 300 | 545 |
| | TOTAL | 77 | 1700 | 2000 | 1900 | 1800 | 1661 |
| | TOTAL | 81 | 6700 | 5900 | 4800 | 4800 | 3672 |
| | TOTAL | 87 | 100 | 0 | 100 | 100 | 48 |
| | TOTAL AREAS S | | 90900 | 97500 | 95700 | 95300 | 95396 |

TABLE B-44 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
SQUAT-LOBSTERS, NEPHROPS, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
GALATEES, LANGOUSTINES, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN NORWAY LOBSTER | BELGIUM | 27 | 500 | 400 | 300 | 400 | 444 |
| FR LANGOUSTINE | DENMARK | 27 | 1200 | 1200 | 2100 | 1300 | 1734 |
| SP CIGALA (=MAGANTO) | FAEROE IS | 27 | 00 | 100 | 00 | - | - |
| SC NEPHROPS NORVEGICUS | FRANCE | 27 | 10000 | 9000 | 9600 | 12100 | 12549 |
| TC 2,29(02)006,02 | GERMANY FED | 27 | 00 | 00 | 00 | 00 | 1 |
| | ICELAND | 27 | 4000 | 4700 | 4300 | 2800 | 1983 |
| | IRELAND | 27 | 2000 | 1800 | 1800 | 2200 | 1380 |
| | NETHERLANDS | 27 | 00 | 00 | 00 | 00 | - |
| | NORWAY | 27 | 00 | 00 | 00 | 00 | 38 |
| | PORTUGAL | 27 | 200 | 100 | ... | ... | 38 |
| | SPAIN | 27 | 3200 | 3200F | 3800 | 4000 | 3486 |
| | SWEDEN | 27 | 300 | 400 | 500 | 500 | 575 |
| | ENGLD WALES | 27 | 600 | 1000 | 900 | 800 | 669 |
| | SCOTLAND | 27 | 8200 | 9000 | 10800 | 9800 | 8319 |
| | NORTH IRELD | 27 | 2800 | 2900 | 4000 | 3600 | 2489 |
| | TOTAL AREA | 27 | 33000 | 33800F | 38100 | 37500 | 33705 |
| | MOROCCO | 34 | 00 | 00 | 00 | 00 | 22 |
| | SPAIN | 34 | 100 | 100F | - | 500 | 500F |
| | TOTAL AREA | 34 | 100 | 100F | 00 | 500 | 522F |
| | ALGERIA | 37 | 100 | 100 | 00 | 00 | 24 |
| | ITALY | 37 | 1600 | 1700 | 1900 | 1800 | 2100 |
| | MOROCCO | 37 | 00 | 00 | 00 | 00 | 10 |
| | SPAIN | 37 | 300 | 300F | 500 | 500 | 500F |
| | YUGOSLAVIA | 37 | 200 | 200 | 200 | 200 | 304 |
| | TOTAL AREA | 37 | 2200 | 2300F | 2600 | 2500 | 2938F |
| | ITEM TOTAL | S | 35300 | 36200F | 40700 | 40500 | 37165F |
| EN SQUAT LOBSTERS | CHILE | 87 | 40400 | 37600 | 33100 | 25300 | 27413 |
| FR GALATEES | | | | | | | |
| SP GALATEIDOS (=LANGOSTINOS) | TOTAL AREA | 87 | 40400 | 37600 | 33100 | 25300 | 27413 |
| SC GALATHEIDAE | | | | | | | |
| TC 2,29(19) | ITEM TOTAL | S | 40400 | 37600 | 33100 | 25300 | 27413 |
| TOTAL SPECIES GROUP 44 | TOTAL | 27 | 33000 | 33800 | 38100 | 37500 | 33705 |
| TOTAL GROUPE D'ESPECES 44 | TOTAL | 34 | 100 | 100 | 0 | 500 | 522 |
| | TOTAL | 37 | 2200 | 2300 | 2600 | 2500 | 2938 |
| | TOTAL | 87 | 40400 | 37600 | 33100 | 25300 | 27413 |
| | TOTAL AREAS | S | 75700 | 73800 | 73800 | 65800 | 64578 |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
SHRIMPS, PRAWNS, ETC.

TABLE B-45 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
CREVETTES, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN ATLANTIC BROWN SHRIMP | USA | 31 | 62300 | 68800 | 69300 | 45300 | 50578 |
| FR ...B | | | | | | | |
| SP CAMARON CAFE DEL ATLANTICO | TOTAL AREA | 31 | 62300 | 68800 | 69300 | 45300 | 50578 |
| SC PENAEUS AZTECUS | | | | | | | |
| TC 2,28(01)001,01 | ITEM TOTAL | S | 62300 | 68800 | 69300 | 45300 | 50578 |
| EN BANANA PRAWN | AUSTRALIA | 57 | 100 | 100 | 100 | 100 | 100F |
| FR ...B | | | | | | | |
| SP ...C | TOTAL AREA | 57 | 100 | 100 | 100 | 100 | 100F |
| SC PENAEUS MERGUIENSIS | | | | | | | |
| TC 2,28(01)001,03 | AUSTRALIA | 71 | 4500 | 7300 | 6700 | 4300 | 4300F |
| | PAPUA N GUIN | 71 | ... | ... | ... | ... | 350 |
| | TOTAL AREA | 71 | 4500 | 7300 | 6700 | 4300 | 4650F |
| | ITEM TOTAL | S | 4600 | 7400 | 6800 | 4400 | 4750F |
| EN PACIFIC BROWN SHRIMP | EL SALVADOR | 77 | 300F | 200 | 100 | 800 | 200 |
| FR ...B | GUATEMALA | 77 | 800 | 800F | 800F | 800F | 800F |
| SP CAMARON CAFE DEL PACIFICO | | | | | | | |
| SC PENAEUS CALIFORNIENSIS | TOTAL AREA | 77 | 1100F | 1000F | 900F | 1600F | 1000F |
| TC 2,28(01)001,04 | ITEM TOTAL | S | 1100F | 1000F | 900F | 1600F | 1000F |
| EN SHALLOW-WATER PINK SHRIMP | CUBA | 31 | 3900 | 4700 | 6200 | 6300 | 7500 |
| FR ...B | USA | 31 | 12200 | 10200 | 10600 | 13800 | 13165 |
| SP CAMARON AMARILLO (=ACARAMELADO) | | | | | | | |
| SC PENAEUS DUORARUM | TOTAL AREA | 31 | 16100 | 14900 | 16800 | 20100 | 20665 |
| TC 2,28(01)001,05 | ITEM TOTAL | S | 16100 | 14900 | 16800 | 20100 | 20665 |
| EN 'KURUMA' PRAWN | JAPAN | 61 | 1600 | 2300 | 2700 | 3400 | 3585 |
| FR ...B | KOREA REP | 61 | 100 | 600 | 800 | 1700 | 1962 |
| SP ...C | | | | | | | |
| SC PENAEUS JAPONICUS | TOTAL AREA | 61 | 1700 | 2900 | 3500 | 5100 | 5547 |
| TC 2,28(01)001,09 | PAPUA N GUIN | 71 | ... | ... | ... | ... | 11 |
| | TOTAL AREA | 71 | ... | ... | ... | ... | 11 |
| | ITEM TOTAL | S | 1700 | 2900 | 3500 | 5100 | 5558 |
| EN JUMBO TIGER PRAWN | PAPUA N GUIN | 71 | ... | ... | ... | ... | 75 |
| FR ...B | | | | | | | |
| SP ...C | TOTAL AREA | 71 | ... | ... | ... | ... | 75 |
| SC PANAEUS MONODON | | | | | | | |
| TC 2,28(01)001,12 | ITEM TOTAL | S | ... | ... | ... | ... | 75 |
| EN ORIENTAL SHRIMP | KOREA REP | 61 | 500 | 300 | 800 | 3900 | 3005 |
| FR ...B | | | | | | | |
| SP ...C | TOTAL AREA | 61 | 500 | 300 | 800 | 3900 | 3005 |
| SC PENAEUS ORIENTALIS | | | | | | | |
| TC 2,28(01)001,16 | ITEM TOTAL | S | 500 | 300 | 800 | 3900 | 3005 |
| EN TRIPLE-GROOVED SHRIMP | SPAIN | 34 | - | - | 2200 | 800 | 800F |
| FR CARAMOTE | | | | | | | |
| SP LANGOSTINO | TOTAL AREA | 34 | - | - | 2200 | 800 | 800F |
| SC PENAEUS KERATHURUS | | | | | | | |
| TC 2,28(01)001,17 | ITALY | 37 | 3700 | 3900 | 4400 | 6000 | 7300 |
| | SPAIN | 37 | 100 | 100F | - | - | - |
| | TOTAL AREA | 37 | 3800 | 4000F | 4400 | 6000 | 7300 |

TABLE B45 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
SHRIMPS, PRAWNS, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
CREVETTES, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| | SPAIN | 47 | - | - | - | 1700 | 1700F |
| | TOTAL AREA | 47 | - | - | - | 1700 | 1700F |
| | ITEM TOTAL | S | 3800 | 4000F | 6600 | 8500 | 9800F |
| EN TIGER PRAWN | AUSTRALIA | 57 | 1300 | 1200 | 800 | 1000 | 1000F |
| FR ...B<br>SP ...C | TOTAL AREA | 57 | 1300 | 1200 | 800 | 1000 | 1000F |
| SC PENAEUS ESCULENTUS<br>TC 2,28(01)001,21 | AUSTRALIA | 71 | 900 | 1800 | 1500 | 2300 | 2300F |
| | TOTAL AREA | 71 | 900 | 1800 | 1500 | 2300 | 2300F |
| | ITEM TOTAL | S | 2200 | 3000 | 2300 | 3300 | 3300F |
| EN PACIFIC RED SHRIMP | COSTA RICA | 77 | 800 | 600 | 500 | 800 | 715 |
| FR CREVETTE ROUGE DU PACIFIQUE | EL SALVADOR | 77 | 600F | 600 | 500 | 100 | 500 |
| SP CAMARON ROJO DEL PACIFICO | GUATEMALA | 77 | 500 | 500F | 500F | 500F | 500F |
| SC PENAEUS BREVIROSTRIS | PANAMA | 77 | 3300 | 2800 | 2900 | 2900 | 2740 |
| TC 2,28(01)001,23 | TOTAL AREA | 77 | 5200F | 4500F | 4400F | 4300F | 4455F |
| | ITEM TOTAL | S | 5200F | 4500F | 4400F | 4300F | 4455F |
| EN AUSTRALIAN WESTERN PRAWN | AUSTRALIA | 57 | 2200 | 2400 | 3000 | 3400 | 3400F |
| FR ...B<br>SP ...C | TOTAL AREA | 57 | 2200 | 2400 | 3000 | 3400 | 3400F |
| SC PENAEUS LATISULCATUS<br>TC 2,28(01)001,28 | ITEM TOTAL | S | 2200 | 2400 | 3000 | 3400 | 3400F |
| EN ATLANTIC WHITE SHRIMPS | CUBA | 31 | 1600 | 1900 | 2700 | 2700 | 3200 |
| FR CREVETTES BLANCHES DE L'ATLANTIQUE | HONDURAS | 31 | 2200 | 3300 | 3700 | 2500 | 1760 |
| SP CAMARONES BLANCOS DEL ATLANTICO | USA | 31 | 37300 | 37200 | 33700 | 31700 | 27488 |
| SC PENAEUS SETIFERUS, P. SCHMITTI<br>TC 2,28(01)001 | TOTAL AREA | 31 | 41100 | 42400 | 40100 | 36900 | 32448 |
| | ITEM TOTAL | S | 41100 | 42400 | 40100 | 36900 | 32448 |
| EN PACIFIC WHITE SHRIMPS | COLOMBIA | 77 | 1400F | 1400 | 1600 | 2600F | 2600F |
| FR CREVETTES BLANCHES DU PACIFIQUE | COSTA RICA | 77 | 500 | 500 | 300 | 300 | 320 |
| SP CAMARONES BLANCOS DEL PACIFICO | EL SALVADOR | 77 | 1800F | 1300 | 1200 | 3600 | 900 |
| SC PENAEUS STYLIROSTRIS, ETC. | GUATEMALA | 77 | 600 | 600F | 600F | 600F | 600F |
| TC 2,28(01)001 | PANAMA | 77 | 4000 | 3800 | 4600 | 4700 | 2484 |
| | TOTAL AREA | 77 | 8300F | 7600F | 8300F | 11800F | 6904F |
| | PERU | 87 | 300 | 500 | 900 | 900 | 51 |
| | TOTAL AREA | 87 | 300 | 500 | 900 | 900 | 51 |
| | ITEM TOTAL | S | 8600F | 8100F | 9200F | 12700F | 6955F |
| EN ARGENTINE 'LANGOSTINO' | ARGENTINA | 41 | 200 | 300 | 200 | 100 | 100 |
| FR ...B<br>SP LANGOSTINO DE ARGENTINA | TOTAL AREA | 41 | 200 | 300 | 200 | 100 | 100 |
| SC HYMENOPENAEUS MUELLERI<br>TC 2,28(01)006,01 | ITEM TOTAL | S | 200 | 300 | 200 | 100 | 100 |
| EN ROYAL RED SHRIMP | USA | 31 | 100 | 100 | 100 | 200 | 181 |
| FR ...B<br>SP ...C | TOTAL AREA | 31 | 100 | 100 | 100 | 200 | 181 |
| SC HYMENOPENAEUS ROBUSTUS<br>TC 2,28(01)006,03 | ITEM TOTAL | S | 100 | 100 | 100 | 200 | 181 |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
SHRIMPS, PRAWNS, ETC.

TABLE B45 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
CREVETTES, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN ENDEAVOUR PRAWN | AUSTRALIA | 57 | 100 | 300 | 100 | 200 | 200F |
| FR ...B | | | | | | | |
| SP ...C | TOTAL AREA | 57 | 100 | 300 | 100 | 200 | 200F |
| SC METAPENAEUS ENDEAVOURI | | | | | | | |
| TC 2,28(01)016,06 | AUSTRALIA | 71 | 400 | 600 | 500 | 600 | 600F |
| | TOTAL AREA | 71 | 400 | 600 | 500 | 600 | 600F |
| | ITEM TOTAL | S | 500 | 900 | 600 | 800 | 800F |
| EN JOYNERIS SHRIMP | KOREA REP | 61 | 600 | 900 | 800 | 1200 | 2144 |
| FR ...B | | | | | | | |
| SP ...C | TOTAL AREA | 61 | 600 | 900 | 800 | 1200 | 2144 |
| SC METAPENAEUS JOYNERI | | | | | | | |
| TC 2,28(01)016,07 | ITEM TOTAL | S | 600 | 900 | 800 | 1200 | 2144 |
| EN DEEPWATER PINK SHRIMP | SPAIN | 34 | - | - | 9300 | 8800 | 8800F |
| FR CREVETTE ROSE DU LARGE | | | | | | | |
| SP GAMBA DE ALTURA | TOTAL AREA | 34 | - | - | 9300 | 8800 | 8800F |
| SC PARAPENAEUS LONGIROSTRIS | | | | | | | |
| TC 2,28(01)017,01 | SPAIN | 37 | 1200 | 1200F | 700 | 900 | 900F |
| | TOTAL AREA | 37 | 1200 | 1200F | 700 | 900 | 900F |
| | SPAIN | 47 | 4300 | 6100 | 8100 | 12200 | 12200F |
| | TOTAL AREA | 47 | 4300 | 6100 | 8100 | 12200 | 12200F |
| | ITEM TOTAL | S | 5500 | 7300F | 18100 | 21900 | 21900F |
| EN CARABINIER SHRIMP | SPAIN | 34 | - | - | 400 | 700 | 700F |
| FR CREVETTE CARABINERO | | | | | | | |
| SP CARABINERO | TOTAL AREA | 34 | - | - | 400 | 700 | 700F |
| SC PLESIOPENAEUS EDWARDIANUS | | | | | | | |
| TC 2,28(01)021,01 | SPAIN | 37 | 900 | 900F | 600 | 500 | 500F |
| | TOTAL AREA | 37 | 900 | 900F | 600 | 500 | 500F |
| | ITEM TOTAL | S | 900 | 900F | 1000 | 1200 | 1200F |
| EN ATLANTIC SEA BOB | USA | 31 | 1500 | 200 | 1000 | 2100 | 2994 |
| FR CREVETTE COTIERE | | | | | | | |
| SP CAMARON SIETE BARBAS | TOTAL AREA | 31 | 1500 | 200 | 1000 | 2100 | 2994 |
| SC XIPHOPENAEUS KROYERI | | | | | | | |
| TC 2,28(01)022,01 | ITEM TOTAL | S | 1500 | 200 | 1000 | 2100 | 2994 |
| EN ROCK SHRIMP | USA | 31 | - | 00 | 300 | 500 | 1361 |
| FR ...B | | | | | | | |
| SP ...C | TOTAL AREA | 31 | - | 00 | 300 | 500 | 1361 |
| SC SICYONIA BREVIROSTRIS | | | | | | | |
| TC 2,28(01)028,01 | ITEM TOTAL | S | - | 00 | 300 | 500 | 1361 |
| EN ARGENTINE SHRIMP | ARGENTINA | 41 | 300 | 600 | 400 | 500 | 400 |
| FR CREVETTE D'ARGENTINE | | | | | | | |
| SP CAMARON DE ARGENTINA | TOTAL AREA | 41 | 300 | 600 | 400 | 500 | 400 |
| SC ARTEMESIA LONGINARIS | | | | | | | |
| TC 2,28(01)067,01 | ITEM TOTAL | S | 300 | 600 | 400 | 500 | 400 |

TABLE B45 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
SHRIMPS, PRAWNS, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
CREVETTES, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN PACIFIC SEA BOBS | COLOMBIA | 77 | 2800F | 2800 | 1800 | 3000F | 3000F |
| FR ...B | COSTA RICA | 77 | 1200 | 1500 | 1200 | 1300 | 1297 |
| SP CAMARONCILLOS | EL SALVADOR | 77 | 2900F | 2900 | 3100 | 1800 | 2500 |
| SC XIPHOPENAEUS AND TRACHYPENAEUS SPP. | GUATEMALA | 77 | 600 | 600F | 600F | 600F | 600F |
| TC 2,28(01) | PANAMA | 77 | 5800 | 4700 | 2300 | 2100 | 2660 |
| | TOTAL AREA | 77 | 13300F | 12500F | 9000F | 8800F | 10057F |
| | ITEM TOTAL | S | 13300F | 12500F | 9000F | 8800F | 10057F |
| EN COMMON PRAWN | DENMARK | 27 | 100 | 100 | 100 | 100 | 179 |
| FR BOUQUET (=CREVETTE ROSE) | FRANCE | 27 | 700 | 700 | 300 | 900 | 698 |
| SP CAMARON COMUN | ENGLD WALES | 27 | 00 | 00 | 00 | 00 | 5 |
| SC PALAEMON SERRATUS | | | | | | | |
| TC 2,28(03)018,10 | TOTAL AREA | 27 | 800 | 800 | 400 | 1000 | 882 |
| | ALGERIA | 37 | 900 | 800 | 800 | 1200 | 1929 |
| | FRANCE | 37 | 00 | 00 | 00 | 00 | 3 |
| | TOTAL AREA | 37 | 900 | 800 | 800 | 1200 | 1932 |
| | ITEM TOTAL | S | 1700 | 1600 | 1200 | 2200 | 2814 |
| EN NORTHERN DEEPWATER PRAWN | DENMARK | 21 | ... | ... | 100 | 200 | 308 |
| FR CREVETTE NORDIQUE | GREENLAND | 21 | 8400 | 8900 | 7400 | 8100 | 10243 |
| SP GAMBA BOREAL | | | | | | | |
| SC PANDALUS BOREALIS | TOTAL AREA | 21 | 8400 | 8900 | 7500 | 8300 | 10551 |
| TC 2,28(04)002,03 | | | | | | | |
| | DENMARK | 27 | 4200 | 4400 | 3200 | 900 | 812 |
| | GERMANY FED | 27 | - | 00 | - | - | - |
| | ICELAND | 27 | 4500 | 6300 | 5300 | 7300 | 6515 |
| | NORWAY | 27 | 7600 | 7800 | 9100 | 9300 | 9961 |
| | SWEDEN | 27 | 2700 | 2900 | 2500 | 2100 | 2003 |
| | ENGLD WALES | 27 | 00 | - | 00 | 100 | 50 |
| | TOTAL AREA | 27 | 19000 | 21400 | 20100 | 19700 | 19341 |
| | JAPAN | 61 | 6000 | 6700 | 00 | 100 | 1547 |
| | TOTAL AREA | 61 | 6000 | 6700 | 00 | 100 | 1547 |
| | ITEM TOTAL | S | 33400 | 37000 | 27600 | 28100 | 31439 |
| EN PACIFIC OCEAN SHRIMPS | KOREA REP | 61 | 00 | 100 | 00 | 00 | 430 |
| FR ...B | | | | | | | |
| SP ...C | TOTAL AREA | 61 | 00 | 100 | 00 | 00 | 430 |
| SC PANDALUS SPP., PANDALOPSIS SPP. | | | | | | | |
| TC 2,28(04)002 | USA | 67 | 40900 | 48000 | 49200 | 65100 | 63035 |
| | TOTAL AREA | 67 | 40900 | 48000 | 49200 | 65100 | 63035 |
| | USA | 77 | 1200 | 900 | 100 | 300 | 227 |
| | TOTAL AREA | 77 | 1200 | 900 | 100 | 300 | 227 |
| | ITEM TOTAL | S | 42100 | 49000 | 49300 | 65400 | 63692 |
| EN PINK (=PANDALID) SHRIMPS | CANADA | 21 | 2000 | 1800 | 1400 | 2200 | 3520 |
| FR CREVETTES | FAEROE IS | 21 | 100 | 500 | 800 | 1400 | 2000 |
| SP CAMARONES | JAPAN | 21 | 00 | 00 | 00 | - | - |
| SC PANDALUS SPP. | NORWAY | 21 | - | - | 1400 | 2900 | 5917 |
| TC 2,28(04)002 | USA | 21 | 11200 | 11900 | 11400 | 9800 | 8620 |
| | TOTAL AREA | 21 | 13300 | 14200 | 15000 | 16300 | 20057 |
| | SCOTLAND | 27 | 100 | 500 | 200 | 200 | 432 |
| | TOTAL AREA | 27 | 100 | 500 | 200 | 200 | 432 |
| | ITEM TOTAL | S | 13400 | 14700 | 15200 | 16500 | 20489 |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
SHRIMPS, PRAWNS, ETC.

TABLE 845 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
CREVETTES, ETC.

| SPECIES ITEM / CATEGORIE D'ESPECE | COUNTRY / PAYS | AREA / ZONE | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT |
|---|---|---|---|---|---|---|---|
| EN CHILEAN NYLON SHRIMP | CHILE | 87 | 9700 | 9200 | 7700 | 8300 | 7307 |
| FR CREVETTE DU CHILI | | | | | | | |
| SP GAMBA DEL CHILE | TOTAL AREA | 87 | 9700 | 9200 | 7700 | 8300 | 7307 |
| SC HETEROCARPUS REEDI | | | | | | | |
| TC 2,28(04)005,01 | ITEM TOTAL | S | 9700 | 9200 | 7700 | 8300 | 7307 |
| EN COMMON SHRIMP | BELGIUM | 27 | 1700 | 1200 | 1100 | 2100 | 1652 |
| FR CREVETTE GRISE | DENMARK | 27 | 100 | 100 | 100 | 100 | 176 |
| SP QUISQUILLA | FRANCE | 27 | 2700 | 2800 | 2900 | 3000 | 2041 |
| SC CRANGON CRANGON (=VULGARIS) | GERMANY FED | 27 | 37900 | 23700 | 25000 | 29600 | 28656 |
| TC 2,28(06)003,03 | NETHERLANDS | 27 | 10300 | 5300 | 4600 | 6000 | 7500 |
| | SPAIN | 27 | 1300 | 1300F | 2200 | ... | ... |
| | ENGLD WALES | 27 | 1300 | 1200 | 1100 | 1300 | 1290 |
| | SCOTLAND | 27 | 00 | 00 | 00 | 00 | 9 |
| | TOTAL AREA | 27 | 55300 | 35600F | 37000 | 42100 | 41324 |
| | SPAIN | 34 | 00 | 00 | - | - | - |
| | TOTAL AREA | 34 | 00 | 00 | - | - | - |
| | ALGERIA | 37 | 100 | 100 | 100 | 100 | 211 |
| | FRANCE | 37 | 00 | 100 | 100 | 00 | 26 |
| | SPAIN | 37 | 400 | 400F | - | - | - |
| | TUNISIA | 37 | 500 | 1000 | 800 | 800 | 1134 |
| | TOTAL AREA | 37 | 1000 | 1600F | 1000 | 900 | 1371 |
| | ITEM TOTAL | S | 56300 | 37200F | 38000 | 43000 | 42695 |
| EN JAPANESE SHRIMP | KOREA REP | 61 | 6500 | 2800 | 4900 | 9300 | 6888 |
| FR ...8 | | | | | | | |
| SP ...C | TOTAL AREA | 61 | 6500 | 2800 | 4900 | 9300 | 6888 |
| SC ACETES JAPONICUS | | | | | | | |
| TC 2,28(07)009,03 | ITEM TOTAL | S | 6500 | 2800 | 4900 | 9300 | 6888 |
| EN SHRIMPS AND PRAWNS N.E.I. | ARGENTINA | 03 | 200 | 100 | 100 | 200 | 113 |
| FR CREVETTES N.C.A. | | | | | | | |
| SP GAMBAS Y CAMARONES N.E.P. | TOTAL AREA | 03 | 200 | 100 | 100 | 200 | 113 |
| SC | | | | | | | |
| TC | JAPAN | 27 | - | - | 00 | - | - |
| | SPAIN | 27 | 3600 | 3600F | 5700 | 3300F | 8586F |
| | PORTUGAL | 27 | 200 | 100 | ... | ... | 56 |
| | TOTAL AREA | 27 | 3800 | 3700 | 5700 | 3300 | 8642 |
| | BELIZE | 31 | 00 | 00 | 00 | 00 | 13 |
| | COLOMBIA | 31 | 1000 | 1000 | 900 | 1000 | 1000F |
| | DOMINICAN RP | 31 | 100 | 100 | 100 | 00 | 107 |
| | FR GUIANA | 31 | 100 | 00 | 100 | 100 | 85 |
| | GUYANA | 31 | 5300 | 5100 | 5300 | 5400 | 6117 |
| | JAPAN | 31 | - | 600 | 700 | 700 | 4826 |
| | MEXICO | 31 | 25900 | 28200 | 30500 | 26700 | 29161 |
| | NICARAGUA | 31 | 4500 | 4400 | 5500F | 5500F | 5700 |
| | PANAMA | 31 | ... | ... | ... | ... | ... |
| | SURINAM | 31 | 700F | 700F | 700F | 700F | 700F |
| | TRINIDAD TOB | 31 | 600 | 300 | 300 | 500 | 391 |
| | VENEZUELA | 31 | 8700 | 9400 | 7800 | 6400 | 6400F |
| | TOTAL AREA | 31 | 46900F | 49800F | 51900F | 47000F | 54500F |

TABLE 845 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
SHRIMPS, PRAWNS, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
CREVETTES, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| | CAMEROON | 34 | 600 | 400F | 1400 | 1400F | 1400F |
| | CONGO | 34 | 00 | 00 | 00 | 00 | 0 |
| | DAHOMEY | 34 | 300 | 500 | 500F | 500F | 500F |
| | GHANA | 34 | 300 | 500 | 600 | 400 | 670 |
| | GREECE | 34 | 1100 | 1100 | 1300 | 1600 | 1600F |
| | GUINEABISSAU | 34 | 00 | 00 | 00 | - | - |
| | IVORY COAST | 34 | 1200 | 1700 | 1500 | 1400 | 870 |
| | JAPAN | 34 | 00 | 00 | 00 | 00 | 46 |
| | KOREA REP | 34 | - | 100 | 300 | 1100 | 871 |
| | MOROCCO | 34 | 500 | 300 | 300 | 100 | 131 |
| | NIGERIA | 34 | 600 | 1400 | 1300 | 1400 | 1442 |
| | PORTUGAL | 34 | 00 | 00 | ... | ... | 22 |
| | SENEGAL | 34 | 4400 | 4600 | 5700 | 5300 | 6030 |
| | TOTAL AREA | 34 | 9000 | 10600F | 12900F | 13200F | 13582F |
| | EGYPT | 37 | 1100 | 1700 | 1600 | 1300 | 1200 |
| | GREECE | 37 | 800 | 700 | 700 | 900 | 900F |
| | ISRAEL | 37 | - | - | 100 | 100 | 70 |
| | ITALY | 37 | 1900 | 1600 | 2000 | 2000 | 2100 |
| | MALTA | 37 | 00 | 00 | 00 | 00 | 3 |
| | MOROCCO | 37 | 00 | 00 | 00 | 00 | 0 |
| | TURKEY | 37 | 200 | 300 | 300F | 300F | 300F |
| | TOTAL AREA | 37 | 4000 | 4300 | 4700F | 4600F | 4573F |
| | BRAZIL | 41 | 35300 | 36400 | 52500 | 52500F | 52500F |
| | JAPAN | 41 | 1000 | - | - | - | - |
| | TOTAL AREA | 41 | 36300 | 36400 | 52500 | 52500F | 52500F |
| | ANGOLA | 47 | 00 | 00 | 100 | 00 | 0 |
| | JAPAN | 47 | - | 00 | - | 00 | 1 |
| | TOTAL AREA | 47 | 00 | 00 | 100 | 00 | 1 |
| | EGYPT | 51 | 100 | - | - | - | 200 |
| | ETHIOPIA | 51 | 1000 | 400 | 400 | 400F | 400F |
| | INDIA | 51 | 106900 | 134500 | 148800 | 192900 | 214349 |
| | IRAN | 51 | 4700F | 4700F | 3000F | 3400F | 3400F |
| | JAPAN | 51 | - | - | - | 00 | - |
| | KENYA | 51 | ... | ... | 100 | 100 | 100 |
| | KUWAIT | 51 | 4000F | 4000F | 3000F | 3000F | 3000F |
| | MADAGASCAR | 51 | 3300 | 4000 | 4900 | 5000 | 4800 |
| | MOZAMBIQUE | 51 | 800 | 2400 | 2600 | 3300 | 3300F |
| | PAKISTAN | 51 | 23300 | 18000 | 18100 | 20900 | 15829 |
| | SAUDI ARABIA | 51 | 12000 | 11800 | 11700 | 11000 | 11000F |
| | SOUTH AFRICA | 51 | 500 | 500 | 500 | 600 | 1095 |
| | TOTAL AREA | 51 | 156600 | 180300 | 193100 | 240600 | 257473 |
| | AUSTRALIA | 57 | 100 | 00 | 00 | 00 | 0 |
| | BANGLADESH | 57 | 3900 | 3900F | 3900F | 3900F | 3900F |
| | INDIA | 57 | 14800 | 14300 | 10900 | 14800 | 31939 |
| | TOTAL AREA | 57 | 18800 | 18200F | 14800F | 18700F | 35839F |
| | HONG KONG | 61 | 12400 | 11100 | 11800 | 7400 | 9722 |
| | JAPAN | 61 | 45900 | 40400 | 53900 | 57400 | 68259 |
| | KOREA REP | 61 | 3000 | 1600 | 2800 | 3500 | 2873 |
| | OTHER N.E.S. | 61 | 30700F | 36800F | 47000F | 48900F | 47000F |
| | TOTAL AREA | 61 | 92000F | 89900F | 115500F | 117200F | 127854F |
| | CANADA | 67 | 700 | 300 | 400 | 800 | 995 |
| | JAPAN | 67 | 00 | - | 00 | 00 | - |
| | TOTAL AREA | 67 | 700 | 300 | 400 | 800 | 995 |
| | AUSTRALIA | 71 | 1900 | 3000 | 2300 | 2200 | 2200F |
| | CAMBODIA | 71 | 100 | 1500 | 600 | 400 | 400F |
| | WE MALAYSIA | 71 | 47000 | 55200 | 56900 | 56400 | 61769 |
| | SARAWAK | 71 | 1700 | 2500 | 2700 | 8200 | 15917 |
| | PAC IS TR TR | 71 | 00 | 00 | 00 | 00 | 0 |
| | PAPUA N GUIN | 71 | 300 | 300 | 800 | 1000 | 232 |
| | PHILIPPINES | 71 | 22200 | 28300 | 13000 | 23500 | 31335 |
| | SINGAPORE | 71 | 1900 | 1300 | 1300 | 1200 | 1196 |
| | SOUTHVIETNAM | 71 | 33300 | 45800 | 54200 | 62000 | 62000F |
| | THAILAND | 71 | 81600 | 85300 | 89300 | 103800 | 92400 |
| | TOTAL AREA | 71 | 190000 | 223200 | 221100 | 258700 | 267449 |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
SHRIMPS, PRAWNS, ETC.

TABLE B45 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
CREVETTES, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| | COLOMBIA | 77 | ... | 100 | 100 | ... | ... |
| | COSTA RICA | 77 | 100 | 200 | 200 | 100 | 73 |
| | ECUADOR | 77 | 6200 | 5900 | 5900F | 5900F | 5900F |
| | FR POLYNESIA | 77 | - | - | - | - | 0 |
| | GUATEMALA | 77 | 100 | 100F | 100F | 100F | 100F |
| | HONDURAS | 77 | - | 00 | 00 | - | - |
| | MEXICO | 77 | 43200 | 43300 | 44400 | 46000 | 44925 |
| | NICARAGUA | 77 | 1600 | 1300 | 1300F | 1600F | 2200 |
| | PANAMA | 77 | 200 | 100 | 200 | 600 | 607 |
| | TOTAL AREA | 77 | 51400 | 51000 | 52200 | 54300 | 53805 |
| | AUSTRALIA | 81 | 1900 | 2100 | 2500 | 2100 | 2100F |
| | TOTAL AREA | 81 | 1900 | 2100 | 2500 | 2100 | 2100F |
| | ITEM TOTAL | S | 611600 | 669900 | 727500 | 813200 | 879426 |
| TOTAL SPECIES GROUP 45 | TOTAL | 03 | 200 | 100 | 100 | 200 | 113 |
| TOTAL GROUPE D'ESPECES 45 | TOTAL | 21 | 21700 | 23100 | 22500 | 24600 | 30608 |
| | TOTAL | 27 | 79000 | 62000 | 63400 | 66300 | 70621 |
| | TOTAL | 31 | 168000 | 176200 | 179500 | 152100 | 162727 |
| | TOTAL | 34 | 9000 | 10600 | 24800 | 23500 | 23882 |
| | TOTAL | 37 | 11800 | 12800 | 12200 | 14100 | 16576 |
| | TOTAL | 41 | 36800 | 37300 | 53100 | 53100 | 53000 |
| | TOTAL | 47 | 4300 | 6100 | 8200 | 13900 | 13901 |
| | TOTAL | 51 | 156600 | 180300 | 193100 | 240600 | 257473 |
| | TOTAL | 57 | 22500 | 22200 | 18800 | 23400 | 40539 |
| | TOTAL | 61 | 107300 | 103600 | 125500 | 136800 | 147415 |
| | TOTAL | 67 | 41600 | 48300 | 49600 | 65900 | 64030 |
| | TOTAL | 71 | 195800 | 232900 | 229800 | 265900 | 275085 |
| | TOTAL | 77 | 80500 | 77500 | 74900 | 81100 | 76448 |
| | TOTAL | 81 | 1900 | 2100 | 2500 | 2100 | 2100 |
| | TOTAL | 87 | 10000 | 9700 | 8600 | 9200 | 7358 |
| | TOTAL AREAS | S | 947000 | 1004800 | 1066600 | 1172800 | 1241876 |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
KRILL, PLANKTONIC CRUSTACEANS, ETC.

TABLE B-46 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
KRILL, CRUSTACES PLANCTONIQUES, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN ANTARCTIC KRILL | JAPAN | 58 | - | - | - | - | 643 |
| FR KRILL DE L'ANTARCTIQUE<br>SP 'KRILL' DEL ANTARTICO<br>SC EUPHAUSIA SUPERBA<br>TC 2,26(01)005,01 | TOTAL AREA | 58 | - | - | - | - | 643 |
| | JAPAN | 61 | 4700 | 9600 | 2500 | 00 | 630 |
| | TOTAL AREA | 61 | 4700 | 9600 | 2500 | 00 | 630 |
| | ITEM TOTAL | S | 4700 | 9600 | 2500 | 00 | 1273 |
| TOTAL SPECIES GROUP 46 | TOTAL | 58 | 0 | 0 | 0 | 0 | 643 |
| TOTAL GROUPE D'ESPECES 46 | TOTAL | 61 | 4700 | 9600 | 2500 | 0 | 630 |
| | TOTAL AREAS | S | 4700 | 9600 | 2500 | 0 | 1273 |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
MISCELLANEOUS MARINE CRUSTACEANS

TABLE B-47 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
CRUSTACES MARINS DIVERS

| SPECIES ITEM / CATEGORIE D'ESPECE | COUNTRY / PAYS | AREA / ZONE | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT |
|---|---|---|---|---|---|---|---|
| EN MANTIS SQUILLID<br>FR SQUILLE<br>SP GALERA<br>SC SQUILLA MANTIS<br>TC 2,25(01)001,02 | ITALY | 37 | 3900 | 4300 | 4800 | 3800 | 4000 |
| | TOTAL AREA | 37 | 3900 | 4300 | 4800 | 3800 | 4000 |
| | ITEM TOTAL | S | 3900 | 4300 | 4800 | 3800 | 4000 |
| EN MARINE CRUSTACEANS N.E.I.<br>FR CRUSTACES MARINS N.C.A.<br>SP CRUSTACEOS MARINOS N.E.P.<br>SC<br>TC | BELGIUM | 27 | 00 | - | 100 | 100 | 277 |
| | FRANCE | 27 | 1900 | 1200 | 1200 | 3000 | 1595 |
| | GERMANY FED | 27 | 500 | 1300 | 1000 | 400 | 1670 |
| | PORTUGAL | 27 | 200 | 100 | 400 | 400 | 84 |
| | SPAIN | 27 | 500 | 500F | 700 | 4200 | 160 |
| | TOTAL AREA | 27 | 3100 | 3100F | 3400 | 8100 | 3786 |
| | BR VIRGIN IS | 31 | 200 | 200F | 200F | 200F | 200F |
| | CUBA | 31 | - | 100 | 100 | - | - |
| | DOMINICAN RP | 31 | 100 | 100 | 100 | 100 | 142 |
| | PUERTO RICO | 31 | 200 | 300 | 200 | 100 | 100 |
| | ST LUCIA | 31 | 300 | 300 | 300F | 300F | 300F |
| | TOTAL AREA | 31 | 800 | 1000F | 900F | 700F | 742F |
| | CAP VERDE IS | 34 | 100 | 100 | 100 | 100 | 100F |
| | EQ GUINEA | 34 | 400F | 400F | 400F | 400F | 400F |
| | GABON | 34 | 00 | - | - | - | - |
| | GAMBIA | 34 | 200 | 200 | 200F | 200F | 200F |
| | GREECE | 34 | 100 | 100 | 100 | 200 | 200F |
| | ITALY | 34 | 2200 | 2000 | 1900 | 2500 | 1500 |
| | MOROCCO | 34 | 00 | 00 | 100 | 100 | 59 |
| | PORTUGAL | 34 | - | - | 00 | 00 | 1 |
| | SAO TOME PRN | 34 | 00 | 00 | 00 | 00 | 0 |
| | SIERRA LEONE | 34 | 500 | 500 | 1000 | 1000 | 1000F |
| | SPAIN | 34 | 20500 | 20500F | 200 | 2800 | 2800F |
| | SP SAHARA | 34 | 100F | 100F | 100F | 100F | 100F |
| | USSR | 34 | 400 | 300 | 00 | 100 | 100 |
| | TOTAL AREA | 34 | 24500F | 24200F | 4100F | 7500F | 6460F |
| | ALGERIA | 37 | - | - | 00 | 00 | 86 |
| | FRANCE | 37 | 100 | 200 | 100 | 00 | 26 |
| | GREECE | 37 | 500 | 500 | 500 | 700 | 700F |
| | ITALY | 37 | 1900 | 2000 | 2100 | 2100 | 2000 |
| | LIBYA | 37 | 00 | 00 | 00 | 00 | 0 |
| | MOROCCO | 37 | 00 | 00 | 00 | 00 | 7 |
| | SPAIN | 37 | 600 | 600F | - | 1300 | 1300F |
| | SYRIA | 37 | 00 | 00 | 00 | 00 | 0 |
| | TUNISIA | 37 | - | 00 | 00 | 00 | 1 |
| | USSR | 37 | 500 | 600 | 700 | 00 | 400 |
| | TOTAL AREA | 37 | 3600 | 3900F | 3400 | 4100 | 4520F |
| | BRAZIL | 41 | 00 | 00 | 00 | 00 | 0 |
| | USSR | 41 | - | 300 | 2000 | 5700 | 2700 |
| | URUGUAY | 41 | 00 | 00 | 00 | 00 | 0 |
| | TOTAL AREA | 41 | 00 | 300 | 2000 | 5700 | 2700 |
| | ITALY | 47 | ... | ... | ... | 300 | 100 |
| | PORTUGAL | 47 | - | - | 400 | 400 | 244 |
| | SPAIN | 47 | - | - | - | 200 | 200F |
| | USSR | 47 | - | 00 | - | - | 12 |
| | TOTAL AREA | 47 | ... | 00 | 400 | 900 | 556F |
| | INDIA | 51 | 6400 | 3300 | 3300 | 2400 | 177 |
| | KENYA | 51 | 200 | 200 | - | - | - |
| | MOZAMBIQUE | 51 | 300 | 100 | 100 | 200 | 200F |
| | REUNION | 51 | 500 | 300 | 500 | 300 | 300 |
| | SAUDI ARABIA | 51 | 00 | 00 | 00 | 00 | 0 |
| | SRI LANKA | 51 | 3500 | 3200 | 3700 | 3300 | 5300 |
| | TANZANIA | 51 | 500 | 400 | 300 | 300 | 300F |
| | USSR | 51 | 100 | 100 | 100 | 1700 | 1700 |
| | YEMEN DEM | 51 | 100 | 5200 | 9000 | 6700 | 6700F |
| | TOTAL AREA | 51 | 11600 | 12800 | 17000 | 14900 | 14677F |
| | INDIA | 57 | 4400 | 6300 | 8300 | 6500 | 7477 |
| | USSR | 57 | - | 900 | - | - | - |
| | TOTAL AREA | 57 | 4400 | 7200 | 8300 | 6500 | 7477 |
| | HONG KONG | 61 | 1900 | 1400 | 1400 | 1800 | 1927 |
| | KOREA REP | 61 | 300 | 1300 | 3900 | 2100 | 3660 |
| | MACAO | 61 | 6300 | 6500 | 6300 | 6300F | 6300F |
| | USSR | 61 | 300 | 700 | 1700 | 3300 | 3900 |
| | TOTAL AREA | 61 | 8800 | 9900 | 13300 | 13500F | 15787F |

TABLE 647 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
MISCELLANEOUS MARINE CRUSTACEANS

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
CRUSTACES MARINS DIVERS

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| | USSR | 67 | 7100 | 4400 | 3400 | 6000 | 1700 |
| | TOTAL AREA | 67 | 7100 | 4400 | 3400 | 6000 | 1700 |
| | BRUNEI | 71 | 300 | 300 | 500 | 1300 | 1382 |
| | FIJI | 71 | ... | ... | ... | 100 | 188 |
| | SABAH | 71 | 4400 | 5200 | 5400 | 5600 | 5600 |
| | NEWCALEDONIA | 71 | 100F | 100F | 100F | 200F | 268 |
| | PORT TIMOR | 71 | 00 | 00 | 00 | 00 | 0 |
| | TOTAL AREA | 71 | 4800F | 5600F | 6000F | 7200F | 7438 |
| | COOK ISLANDS | 77 | 00 | 00 | 00 | - | - |
| | ECUADOR | 77 | 1300 | 1700 | 1700F | 1700F | 1700F |
| | MEXICO | 77 | 00 | 00 | 00 | 00 | 13 |
| | TOTAL AREA | 77 | 1300 | 1700 | 1700F | 1700F | 1713F |
| | CHILE | 87 | 1900 | 1200 | 4400 | 2600 | 698 |
| | TOTAL AREA | 87 | 1900 | 1200 | 4400 | 2600 | 698 |
| | ITEM TOTAL | S | 71900F | 75300F | 68300F | 79400F | 68254F |
| TOTAL SPECIES GROUP 47 | TOTAL | 27 | 3100 | 3100 | 3400 | 8100 | 3786 |
| TOTAL GROUPE D'ESPECES 47 | TOTAL | 31 | 800 | 1000 | 900 | 700 | 742 |
| | TOTAL | 34 | 24500 | 24200 | 4100 | 7500 | 6460 |
| | TOTAL | 37 | 7500 | 8200 | 8200 | 7900 | 8520 |
| | TOTAL | 41 | 0 | 300 | 2000 | 5700 | 2700 |
| | TOTAL | 47 | 0 | 0 | 400 | 900 | 556 |
| | TOTAL | 51 | 11600 | 12800 | 17000 | 14900 | 14677 |
| | TOTAL | 57 | 4400 | 7200 | 8300 | 6500 | 7477 |
| | TOTAL | 61 | 8800 | 9900 | 13300 | 13500 | 15787 |
| | TOTAL | 67 | 7100 | 4400 | 3400 | 6000 | 1700 |
| | TOTAL | 71 | 4800 | 5600 | 6000 | 7200 | 7438 |
| | TOTAL | 77 | 1300 | 1700 | 1700 | 1700 | 1713 |
| | TOTAL | 87 | 1900 | 1200 | 4400 | 2600 | 698 |
| | TOTAL AREAS | S | 75800 | 79600 | 73100 | 83200 | 72254 |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
FRESHWATER MOLLUSCS

TABLE B-51 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
MOLLUSQUES D'EAU DOUCE

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN JAPANESE CLAM | CAMBODIA | 04 | 00 | 100 | 100 | 00 | 0 |
| FR CLAM JAPONAIS | JAPAN | 04 | 57800 | 36100 | 46500 | 45000 | 43886 |
| SP ALMEJA JAPONESA | OTHER N.E.S. | 04 | ... | ... | 800F | 1200F | 1100F |
| SC CORBICULA JAPONICA | | | | | | | |
| TC 3,17(21)025,02 | TOTAL AREA | 04 | 57800 | 36200 | 47400F | 46200F | 44986F |
| | ITEM TOTAL | S | 57800 | 36200 | 47400F | 46200F | 44986F |
| EN FRESHWATER MOLLUSCS N.E.I. | MEXICO | 02 | 1000 | 1000 | 1100 | 1300 | 1508 |
| FR MOLLUSQUES D'EAU DOUCE N.C.A. | | | | | | | |
| SP MOLUSCOS DE AGUA DULCE N.E.P. | TOTAL AREA | 02 | 1000 | 1000 | 1100 | 1300 | 1508 |
| SC | | | | | | | |
| TC | KOREA REP | 04 | - | - | - | - | 65 |
| | TOTAL AREA | 04 | - | - | - | - | 65 |
| | BULGARIA | 05 | - | 100 | 100 | - | - |
| | TOTAL AREA | 05 | - | 100 | 100 | - | - |
| | ITEM TOTAL | S | 1000 | 1100 | 1200 | 1300 | 1573 |
| TOTAL SPECIES GROUP 51 | TOTAL | 02 | 1000 | 1000 | 1100 | 1300 | 1508 |
| TOTAL GROUPE D'ESPECES 51 | TOTAL | 04 | 57800 | 36200 | 47400 | 46200 | 45051 |
| | TOTAL | 05 | 0 | 100 | 100 | 0 | 0 |
| | TOTAL AREAS | S | 58800 | 37300 | 48600 | 47500 | 46559 |

TABLE B-52 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
ABALONES, WINKLES, CONCHS, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
ORMEAUX, BIGORNEAUX, STROMBES, ETC.

| SPECIES ITEM / CATEGORIE D'ESPECE | COUNTRY / PAYS | AREA / ZONE | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT |
|---|---|---|---|---|---|---|---|
| EN GIANT ABALONE | JAPAN | 61 | 6500 | 5700 | 5800 | 5800 | 4971 |
| FR ...B | | | | | | | |
| SP ...C | TOTAL AREA | 61 | 6500 | 5700 | 5800 | 5800 | 4971 |
| SC HALIOTIS GIGANTEA | | | | | | | |
| TC 3,07(03)001,09 | ITEM TOTAL | S | 6500 | 5700 | 5800 | 5800 | 4971 |
| EN PERLEMOEN ABALONE | SOUTH AFRICA | 47 | 1900 | 1200 | 900 | 900 | 970 |
| FR ...B | | | | | | | |
| SP ...C | TOTAL AREA | 47 | 1900 | 1200 | 900 | 900 | 970 |
| SC HALIOTIS MIDAE | | | | | | | |
| TC 3,07(03)001,11 | ITEM TOTAL | S | 1900 | 1200 | 900 | 900 | 970 |
| EN ABALONES | KOREA REP | 61 | 400 | 600 | 1000 | 2400 | 518 |
| FR ORMEAUX | | | | | | | |
| SP OREJAS DE MAR (=ABULONES) | TOTAL AREA | 61 | 400 | 600 | 1000 | 2400 | 518 |
| SC HALIOTIS SPP. | | | | | | | |
| TC 3,07(03)001 | CANADA | 67 | 00 | 00 | 100 | 100 | 22 |
| | USA | 67 | - | 00 | 00 | 00 | 0 |
| | TOTAL AREA | 67 | 00 | 00 | 100 | 100 | 22 |
| | MEXICO | 77 | 6700 | 6400 | 5400 | 4700 | 6062 |
| | USA | 77 | 1300 | 1300 | 1400 | 1500 | 1177 |
| | TOTAL AREA | 77 | 8000 | 7700 | 6800 | 6200 | 7239 |
| | NEW ZEALAND | 81 | 600 | 1500 | 700 | 800 | 439 |
| | TOTAL AREA | 81 | 600 | 1500 | 700 | 800 | 439 |
| | ITEM TOTAL | S | 9000 | 9800 | 8600 | 9500 | 8218 |
| EN TOP-SHELL | JAPAN | 61 | 8600 | 8300 | 9100 | 10200 | 10005 |
| FR TROQUE | KOREA REP | 61 | 2600 | 3900 | 5000 | 9300 | 3240 |
| SP PEONZA CORNUDA | | | | | | | |
| SC TURBO CORNUTUS | TOTAL AREA | 61 | 11200 | 12200 | 14100 | 19500 | 13245 |
| TC 3,07(05)002,02 | ITEM TOTAL | S | 11200 | 12200 | 14100 | 19500 | 13245 |
| EN SEA SNAIL | CHILE | 87 | 3800 | 5000 | 6700 | 5400 | 5901 |
| FR ESCARGOT DE MER | | | | | | | |
| SP LOCO (=CARACOL DE MAR) | TOTAL AREA | 87 | 3800 | 5000 | 6700 | 5400 | 5901 |
| SC CONCHOLEPAS CONCHOLEPAS | | | | | | | |
| TC 3,09(05)023,01 | ITEM TOTAL | S | 3800 | 5000 | 6700 | 5400 | 5901 |
| EN WHELK | BELGIUM | 27 | 300 | 400 | 500 | 500 | 155 |
| FR BUCCIN | NETHERLANDS | 27 | 00 | 00 | 00 | 00 | 0 |
| SP BOCINA | ENGLD WALES | 27 | 2200 | 2200 | 2400 | 2900 | 3050 |
| SC BUCCINUM UNDATUM | SCOTLAND | 27 | ... | ... | ... | ... | 11 |
| TC 3,09(08)001,01 | TOTAL AREA | 27 | 2500 | 2600 | 2900 | 3400 | 3216 |
| | ITEM TOTAL | S | 2500 | 2600 | 2900 | 3400 | 3216 |
| EN PERIWINKLE | IRELAND | 27 | 1600 | 1800 | 2200 | 2900 | 2797 |
| FR BIGORNEAU | NETHERLANDS | 27 | 00 | 00 | 00 | 00 | 0 |
| SP BIGARO | SPAIN | 27 | 200 | 200F | 300 | 100 | 200 |
| SC LITTORINA LITTOREA | ENGLD WALES | 27 | 300 | 300 | 300 | 300 | 353 |
| TC 3,10(03)001,01 | SCOTLAND | 27 | 1400 | 1400 | 1900 | 1300 | 1552 |
| | NORTH IRELD | 27 | 200 | 200 | 200 | 200 | 151 |
| | TOTAL AREA | 27 | 3700 | 3900F | 4900 | 4800 | 5053 |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
ABALONES, WINKLES, CONCHS, ETC.

TABLE B52 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
ORMEAUX, BIGORNEAUX, STROMBES, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| | SPAIN | 37 | 100 | 100F | - | - | - |
| | TOTAL AREA | 37 | 100 | 100F | - | - | - |
| | ITEM TOTAL | S | 3800 | 4000F | 4900 | 4800 | 5053 |
| EN PERIWINKLES N.E.I.<br>FR BIGORNEAUX N.C.A.<br>SP BIGAROS N.E.P.<br>SC LITTORINA SPP.<br>TC 3,10(03)001 | USA | 21 | 100 | 100 | 100 | 00 | 64 |
| | TOTAL AREA | 21 | 100 | 100 | 100 | 00 | 64 |
| | ITEM TOTAL | S | 100 | 100 | 100 | 00 | 64 |
| EN CONCHS<br>FR STROMBES (=LAMBIS)<br>SP ESTROMBOS<br>SC BUSYCON SPP.,STROMBUS SPP.<br>TC 3 | USA | 21 | 1500 | 1000 | 1100 | 1300 | 600 |
| | TOTAL AREA | 21 | 1500 | 1000 | 1100 | 1300 | 600 |
| | BAHAMAS | 31 | 100 | 100 | 200 | 200 | 257 |
| | BELIZE | 31 | 800 | 1000 | 1200 | 1100 | 960 |
| | GRENADA | 31 | 100 | 100 | 100 | 100F | 100F |
| | HONDURAS | 31 | 00 | 00 | 100 | 100 | 44 |
| | MEXICO | 31 | - | - | 00 | 1500 | 1803 |
| | TURKS CAICOS | 31 | - | 00 | 00 | ... | 650 |
| | USA | 31 | 00 | - | 00 | 00 | 0 |
| | TOTAL AREA | 31 | 1000 | 1200 | 1600 | 3000F | 3814F |
| | MEXICO | 77 | - | - | 00 | 200 | 444 |
| | TOTAL AREA | 77 | - | - | 00 | 200 | 444 |
| | ITEM TOTAL | S | 2500 | 2200 | 2700 | 4500F | 4858F |
| EN GASTROPODS N.E.I.<br>FR GASTROPODA N.C.A.<br>SP GASTEROPODOS N.E.P.<br>SC GASTROPODA<br>TC | ARGENTINA | 41 | 00 | 00 | 00 | - | 20 |
| | TOTAL AREA | 41 | 00 | 00 | 00 | - | 20 |
| | AUSTRALIA | 57 | 5800 | 6800 | 6600 | 5300 | 5300F |
| | TOTAL AREA | 57 | 5800 | 6800 | 6600 | 5300 | 5300F |
| | OTHER N.E.S. | 61 | 00 | 100F | 00 | 00 | 0 |
| | TOTAL AREA | 61 | 00 | 100F | 00 | 00 | 0 |
| | WE MALAYSIA | 71 | 700 | 800 | 400 | 300 | 68 |
| | TOTAL AREA | 71 | 700 | 800 | 400 | 300 | 68 |
| | AUSTRALIA | 81 | 300 | 900 | 1400 | 1000 | 1000F |
| | TOTAL AREA | 81 | 300 | 900 | 1400 | 1000 | 1000F |
| | PERU | 87 | 500 | 1000 | 1400 | 1800 | 1570 |
| | TOTAL AREA | 87 | 500 | 1000 | 1400 | 1800 | 1570 |
| | ITEM TOTAL | S | 7300 | 9600F | 9800 | 8400 | 7958F |
| TOTAL SPECIES GROUP 52<br>TOTAL GROUPE D'ESPECES 52 | TOTAL | 21 | 1600 | 1100 | 1200 | 1300 | 664 |
| | TOTAL | 27 | 6200 | 6500 | 7800 | 8200 | 8269 |
| | TOTAL | 31 | 1000 | 1200 | 1600 | 3000 | 3814 |
| | TOTAL | 37 | 100 | 100 | 0 | 0 | 0 |
| | TOTAL | 41 | 0 | 0 | 0 | 0 | 20 |
| | TOTAL | 47 | 1900 | 1200 | 900 | 900 | 970 |
| | TOTAL | 57 | 5800 | 6800 | 6600 | 5300 | 5300 |
| | TOTAL | 61 | 18100 | 18600 | 20900 | 27700 | 18734 |
| | TOTAL | 67 | 0 | 0 | 100 | 100 | 22 |
| | TOTAL | 71 | 700 | 800 | 400 | 300 | 68 |
| | TOTAL | 77 | 8000 | 7700 | 6800 | 6400 | 7683 |
| | TOTAL | 81 | 900 | 2400 | 2100 | 1800 | 1439 |
| | TOTAL | 87 | 4300 | 6000 | 8100 | 7200 | 7471 |
| | TOTAL AREAS | S | 48600 | 52400 | 56500 | 62200 | 54454 |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
OYSTERS

TABLE B-53 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
HUITRES

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN CHILEAN FLAT OYSTER<br>FR HUITRE PLATE CHILIENNE<br>SP OSTRA CHILENA<br>SC OSTREA CHILENSIS<br>TC 3,16(07)002,03 | CHILE | 87 | 300 | 100F | 300 | 100 | 46 |
| | TOTAL AREA | 87 | 300 | 100F | 300 | 100 | 46 |
| | ITEM TOTAL | S | 300 | 100F | 300 | 100 | 46 |
| EN EUROPEAN FLAT OYSTER<br>FR HUITRE PLATE EUROPEENNE<br>SP OSTRA EUROPEA<br>SC OSTREA EDULIS<br>TC 3,16(07)002,05 | FRANCE | 27 | 19100 | 13900 | 14800 | 10100 | 14023 |
| | GERMANY FED | 27 | 00 | 00 | - | 00 | 0 |
| | IRELAND | 27 | 200 | 300 | 300 | 400 | 289 |
| | NETHERLANDS | 27 | 800 | 900 | 1000 | 1000 | 1200 |
| | SPAIN | 27 | 900 | 900F | 2000 | 2200 | 2112 |
| | SWEDEN | 27 | 00 | 00 | 00 | 00 | 4 |
| | ENGLD WALES | 27 | 200 | 200 | 200 | 500 | 280 |
| | SCOTLAND | 27 | 00 | 00 | 00 | 00 | 1 |
| | NORTH IRELD | 27 | - | - | - | - | 1 |
| | TOTAL AREA | 27 | 21200 | 16200F | 18300 | 14200 | 17910 |
| | FRANCE | 37 | 00 | 200 | 100 | 200 | 126 |
| | SPAIN | 37 | 00 | 00 | - | 100 | 100F |
| | TURKEY | 37 | 00 | 00 | - | - | - |
| | YUGOSLAVIA | 37 | 100 | 100 | 100 | 100 | 122 |
| | TOTAL AREA | 37 | 100 | 300 | 200 | 400 | 348F |
| | ITEM TOTAL | S | 21300 | 16500F | 18500 | 14600 | 18258F |
| EN OLYMPIA FLAT OYSTER<br>FR HUITRE PLATE INDIGENE DU PACIFIQUE<br>SP ...C<br>SC OSTREA LURIDA<br>TC 3,16(07)002,06 | USA | 67 | 100 | 100 | 00 | 100 | 73 |
| | TOTAL AREA | 67 | 100 | 100 | 00 | 100 | 73 |
| | ITEM TOTAL | S | 100 | 100 | 00 | 100 | 73 |
| EN DEEP-SEA (=DREDGED) OYSTER<br>FR ...B<br>SP ...C<br>SC OSTREA SINUATA<br>TC 3,16(07)002,20 | NEW ZEALAND | 81 | 8900 | 10000 | 7900 | 10000 | 9333 |
| | TOTAL AREA | 81 | 8900 | 10000 | 7900 | 10000 | 9333 |
| | ITEM TOTAL | S | 8900 | 10000 | 7900 | 10000 | 9333 |
| EN FLAT OYSTERS N.E.I.<br>FR HUITRES PLATES N.C.A.<br>SP OSTRAS N.E.P.<br>SC OSTREA SPP.<br>TC 3,16(07)002 | ETHIOPIA | 51 | - | 00 | 00 | - | - |
| | TOTAL AREA | 51 | - | 00 | 00 | - | - |
| | AUSTRALIA | 57 | 00 | 00 | 00 | 00 | 0 |
| | TOTAL AREA | 57 | 00 | 00 | 00 | 00 | 0 |
| | MEXICO | 77 | 1700 | 1400 | 500 | 700 | 607 |
| | TOTAL AREA | 77 | 1700 | 1400 | 500 | 700 | 607 |
| | AUSTRALIA | 81 | ... | ... | ... | ... | ... |
| | TOTAL AREA | 81 | ... | ... | ... | ... | ... |
| | ITEM TOTAL | S | 1700 | 1400 | 500 | 700 | 607 |
| EN PACIFIC CUPPED OYSTER<br>FR HUITRE CREUSE DU PACIFIQUE<br>SP OSTION DEL PACIFICO<br>SC CRASSOSTREA GIGAS GIGAS<br>TC 3,16(07)008,01 | JAPAN | 61 | 190800 | 193800 | 217400 | 229900 | 211502 |
| | KOREA REP | 61 | 42600 | 53500 | 72700 | 93400 | 64948 |
| | OTHER N.E.S. | 61 | 13100F | 12700F | 13700F | 14300F | 13600F |
| | TOTAL AREA | 61 | 246500F | 260000F | 303800F | 337600F | 290050F |
| | CANADA | 67 | 2700 | 2900 | 3700 | 4500 | 3650 |
| | USA | 67 | 27700 | 28500 | 33300 | 25600 | 13436 |
| | TOTAL AREA | 67 | 30400 | 31400 | 37000 | 30100 | 17086 |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
.OYSTERS

TABLE 853 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
HUITRES

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| | USA | 77 | 4200 | 3900 | 400 | 200 | 1168 |
| | TOTAL AREA | 77 | 4200 | 3900 | 400 | 200 | 1168 |
| | ITEM TOTAL | S | 281100F | 295300F | 341200F | 367900F | 308304F |
| EN PORTUGUESE CUPPED OYSTER | FRANCE | 27 | 40300 | 19300 | 53000 | 60700 | 57425 |
| FR HUITRE PORTUGAISE | PORTUGAL | 27 | 2900 | 6200 | 4900 | 200 | 326 |
| SP OSTION | SPAIN | 27 | 900 | 900F | 4400 | 1000 | 77 |
| SC CRASSOSTREA GIGAS ANGULATA | ENGLD WALES | 27 | 100 | 100 | 00 | 00 | 7 |
| TC 3,16(07)008,01 | TOTAL AREA | 27 | 44200 | 26500F | 62300 | 61900 | 57835 |
| | GUINEABISSAU | 34 | - | 00 | - | - | - |
| | SENEGAL | 34 | 200 | 300 | 300 | 400 | 191 |
| | TOTAL AREA | 34 | 200 | 300 | 300 | 400 | 191 |
| | FRANCE | 37 | - | 800 | 900 | 1000 | 2047 |
| | SPAIN | 37 | - | - | - | 00 | 0 |
| | TUNISIA | 37 | 00 | 00 | 00 | 00 | 28 |
| | TOTAL AREA | 37 | 00 | 800 | 900 | 1000 | 2075 |
| | ITEM TOTAL | S | 44400 | 27600F | 63500 | 63300 | 60101 |
| EN MANGROVE CUPPED OYSTER | CUBA | 31 | 3600 | 3600 | 3500 | 2800 | 1900 |
| FR HUITRE CREUSE DES CARAIBES | DOMINICAN RP | 31 | 00 | 00 | 00 | 00 | 7 |
| SP OSTION DEL MANGLE | HONDURAS | 31 | 00 | 00 | 00 | - | - |
| SC CRASSOSTREA RHIZOPHORAE | VENEZUELA | 31 | 500 | 300 | 500 | 300 | 300F |
| TC 3,16(07)008,02 | TOTAL AREA | 31 | 4100 | 3900 | 4000 | 3100 | 2207F |
| | ITEM TOTAL | S | 4100 | 3900 | 4000 | 3100 | 2207F |
| EN AMERICAN CUPPED OYSTER | CANADA | 21 | 1200 | 1200 | 900 | 1000 | 1248 |
| FR HUITRE CREUSE AMERICAINE | USA | 21 | 162500 | 182500 | 170000 | 170500 | 160414 |
| SP OSTION AMERICANO | TOTAL AREA | 21 | 163700 | 183700 | 170900 | 171500 | 161662 |
| SC CRASSOSTREA VIRGINICA | MEXICO | 31 | 37000 | 32200 | 30700 | 30100 | 32671 |
| TC 3,16(07)008,03 | USA | 31 | 135900 | 143300 | 122300 | 105100 | 92243 |
| | TOTAL AREA | 31 | 172900 | 175500 | 153000 | 135200 | 124914 |
| | USA | 77 | 100 | 100 | 00 | 200 | 6 |
| | TOTAL AREA | 77 | 100 | 100 | 00 | 200 | 6 |
| | ITEM TOTAL | S | 336700 | 359300 | 323900 | 306900 | 286582 |
| EN SYDNEY CUPPED OYSTER | AUSTRALIA | 71 | 200 | 100 | 100 | ... | ... |
| FR ...B | TOTAL AREA | 71 | 200 | 100 | 100 | ... | ... |
| SP ...C | | | | | | | |
| SC CRASSOSTREA COMMERCIALIS | AUSTRALIA | 81 | 9100 | 9700 | 10200 | 9000 | 9000F |
| TC 3,16(07)008,10 | TOTAL AREA | 81 | 9100 | 9700 | 10200 | 9000 | 9000F |
| | ITEM TOTAL | S | 9300 | 9800 | 10300 | 9000 | 9000F |
| EN CUPPED OYSTERS N.E.I. | COLOMBIA | 31 | 00 | 00 | 00 | - | - |
| FR HUITRES CREUSES N.C.A. | TOTAL AREA | 31 | 00 | 00 | 00 | - | - |
| SP OSTIONES SPP. | | | | | | | |
| SC CRASSOSTREA SPP. | BRAZIL | 41 | 200 | 400 | 300 | 300F | 300F |
| TC 3,16(07)008 | TOTAL AREA | 41 | 200 | 400 | 300 | 300F | 300F |
| | AUSTRALIA | 57 | 00 | 00 | 100 | 200 | 200F |
| | TOTAL AREA | 57 | 00 | 00 | 100 | 200 | 200F |

TABLE B53 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
OYSTERS

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
HUITRES

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| | NEW ZEALAND | 81 | 400 | 700 | 400 | 600 | 725 |
| | TOTAL AREA | 81 | 400 | 700 | 400 | 600 | 725 |
| | ITEM TOTAL | S | 600 | 1100 | 800 | 1100F | 1225F |
| TOTAL SPECIES GROUP 53 | TOTAL | 21 | 163700 | 183700 | 170900 | 171500 | 161662 |
| TOTAL GROUPE D'ESPECES 53 | TOTAL | 27 | 65400 | 42700 | 80600 | 76100 | 75745 |
| | TOTAL | 31 | 177000 | 179400 | 157000 | 138300 | 127121 |
| | TOTAL | 34 | 200 | 300 | 300 | 400 | 191 |
| | TOTAL | 37 | 100 | 1100 | 1100 | 1400 | 2423 |
| | TOTAL | 41 | 200 | 400 | 300 | 300 | 300 |
| | TOTAL | 57 | 0 | 0 | 100 | 200 | 200 |
| | TOTAL | 61 | 246500 | 260000 | 303800 | 337600 | 290050 |
| | TOTAL | 67 | 30500 | 31500 | 37000 | 30200 | 17159 |
| | TOTAL | 71 | 200 | 100 | 100 | 0 | 0 |
| | TOTAL | 77 | 6000 | 5400 | 900 | 1100 | 1781 |
| | TOTAL | 81 | 18400 | 20400 | 18500 | 19600 | 19058 |
| | TOTAL | 87 | 300 | 100 | 300 | 100 | 46 |
| | TOTAL AREAS | S | 708500 | 725100 | 770900 | 776800 | 695736 |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
MUSSELS

TABLE B-54 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
MOULES

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN KOREAN MUSSEL | KOREA REP | 61 | 10800 | 23000 | 23600 | 16200 | 14561 |
| FR ...B | | | | | | | |
| SP ...C | TOTAL AREA | 61 | 10800 | 23000 | 23600 | 16200 | 14561 |
| SC MYTILUS CRASSITESTA (=CORUSCUM) | | | | | | | |
| TC 3,16(10)001,01 | ITEM TOTAL | S | 10800 | 23000 | 23600 | 16200 | 14561 |
| EN CHILEAN MUSSEL | CHILE | 87 | 5900 | 7800 | 9100 | 9100 | 7884 |
| FR MOULE CHILIENNE | | | | | | | |
| SP CHORITO | TOTAL AREA | 87 | 5900 | 7800 | 9100 | 9100 | 7884 |
| SC MYTILUS CHILENSIS | | | | | | | |
| TC 3,16(10)001,03 | ITEM TOTAL | S | 5900 | 7800 | 9100 | 9100 | 7884 |
| EN BLUE MUSSEL | USA | 21 | 1700 | 1800 | 2000 | 3000 | 1915 |
| FR MOULE COMMUNE | | | | | | | |
| SP MEJILLON COMUN | TOTAL AREA | 21 | 1700 | 1800 | 2000 | 3000 | 1915 |
| SC MYTILUS EDULIS | | | | | | | |
| TC 3,16(10)001,05 | BELGIUM | 27 | 100 | 00 | - | - | - |
| | DENMARK | 27 | 20100 | 28900 | 30400 | 27000 | 28736 |
| | FRANCE | 27 | 32500 | 30900 | 34600 | 26000 | 27727 |
| | GERMANY FED | 27 | 9600 | 5600 | 8100 | 10400 | 15860 |
| | IRELAND | 27 | 3500 | 4600 | 5200 | 3000 | 3465 |
| | NETHERLANDS | 27 | 86000 | 95700 | 116200 | 113000 | 98700 |
| | PORTUGAL | 27 | 00 | 00 | - | - | - |
| | SPAIN | 27 | 108600 | 108600F | 127600 | 137400 | 94195 |
| | SWEDEN | 27 | 200 | 100 | 00 | 00 | 58 |
| | ENGLD WALES | 27 | 5300 | 4400 | 4200 | 4300 | 5572 |
| | SCOTLAND | 27 | 200 | 300 | 500 | 600 | 569 |
| | TOTAL AREA | 27 | 266100 | 279100F | 326800 | 321700 | 274882 |
| | FRANCE | 37 | 1000 | 8900 | 12500 | 15600 | 10132 |
| | SPAIN | 37 | 1100 | 1100F | - | 1200 | 1200F |
| | TOTAL AREA | 37 | 2100 | 10000F | 12500 | 16800 | 11332F |
| | ITEM TOTAL | S | 269900 | 290900F | 341300 | 341500 | 288129F |
| EN RIVER PLATA MUSSEL | ARGENTINA | 41 | 6200 | 7200 | 4300 | 3700 | 3300 |
| FR MOULE DE LA PLATA | | | | | | | |
| SP MEJILLON DEL PLATA | TOTAL AREA | 41 | 6200 | 7200 | 4300 | 3700 | 3300 |
| SC MYTILUS PLATENSIS | | | | | | | |
| TC 3,16(10)001,08 | ITEM TOTAL | S | 6200 | 7200 | 4300 | 3700 | 3300 |
| EN MEDITERRANEAN MUSSEL | BULGARIA | 37 | 400 | 200 | 300 | 200 | 0 |
| FR MOULE MEDITERRANEENNE | ITALY | 37 | 13700 | 18200 | 16300 | 13900 | 5900 |
| SP MEJILLON MEDITERRANEO | TUNISIA | 37 | 300 | 100 | 300 | 300 | 64 |
| SC MYTILUS GALLOPROVINCIALIS | TURKEY | 37 | 00 | 100 | 100F | 100F | 100F |
| TC 3,16(10)001,12 | YUGOSLAVIA | 37 | 200 | 200 | 500 | 300 | 287 |
| | TOTAL AREA | 37 | 14600 | 18800 | 17500F | 14800F | 6351F |
| | ITEM TOTAL | S | 14600 | 18800 | 17500F | 14800F | 6351F |
| EN NEW ZEALAND MUSSEL | NEW ZEALAND | 81 | 1000 | 1200 | 2500 | 2400 | 2138 |
| FR MOULE DE LA NOUVELLE ZELANDE | | | | | | | |
| SP MEJILLON DE NUEVA ZELANDA | TOTAL AREA | 81 | 1000 | 1200 | 2500 | 2400 | 2138 |
| SC MYTILUS CANALICULUS | | | | | | | |
| TC 3,16(10)001,16 | ITEM TOTAL | S | 1000 | 1200 | 2500 | 2400 | 2138 |
| EN AUSTRALIAN MUSSEL | AUSTRALIA | 57 | 200 | 400 | 600 | 00 | 0 |
| FR MOULE D'AUSTRALIE | | | | | | | |
| SP MEJILLON DE AUSTRALIA | TOTAL AREA | 57 | 200 | 400 | 600 | 00 | 0 |
| SC MYTILUS PLANULATUS | | | | | | | |
| TC 3,16(10)001,17 | AUSTRALIA | 81 | 100 | 100 | 00 | 00 | 0 |
| | TOTAL AREA | 81 | 100 | 100 | 00 | 00 | 0 |
| | ITEM TOTAL | S | 300 | 500 | 600 | 00 | 0 |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
MUSSELS

TABLE B54 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
MOULES

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN LARGE MUSSEL | VENEZUELA | 31 | 200 | 100 | 400 | 400 | 400F |
| FR ...B | | | | | | | |
| SP MEJILLON NEGRO | TOTAL AREA | 31 | 200 | 100 | 400 | 400 | 400F |
| SC PERNA PERNA | | | | | | | |
| TC 3,16(10)032,01 | ITEM TOTAL | S | 200 | 100 | 400 | 400 | 400F |
| EN CHOLGA (=CHORO) MUSSEL | ARGENTINA | 41 | 100 | 500 | 800 | 500 | 0 |
| FR ...B | | | | | | | |
| SP CHOLGA (=CHORO) | TOTAL AREA | 41 | 100 | 500 | 800 | 500 | 0 |
| SC AULACOMYA ATER | | | | | | | |
| TC 3,16(10)038,01 | CHILE | 87 | 13300 | 16500 | 15400 | 10600 | 10619 |
| | PERU | 87 | 10200 | 10500 | 11400 | 14900 | 9873 |
| | TOTAL AREA | 87 | 23500 | 27000 | 26800 | 25500 | 20492 |
| | ITEM TOTAL | S | 23600 | 27500 | 27600 | 26000 | 20492 |
| EN MUSSELS N.E.I. | URUGUAY | 41 | 400 | 400 | 400 | 300 | 300 |
| FR MOULES N.C.A. | | | | | | | |
| SP MEJILLONES N.E.P. | TOTAL AREA | 41 | 400 | 400 | 400 | 300 | 300 |
| SC | | | | | | | |
| TC | MEXICO | 77 | 300 | 400 | 300 | 3000 | 323 |
| | TOTAL AREA | 77 | 300 | 400 | 300 | 3000 | 323 |
| | ITEM TOTAL | S | 700 | 800 | 700 | 3300 | 623 |
| TOTAL SPECIES GROUP 54 | TOTAL | 21 | 1700 | 1800 | 2000 | 3000 | 1915 |
| TOTAL GROUPE D'ESPECES 54 | TOTAL | 27 | 266100 | 279100 | 326800 | 321700 | 274882 |
| | TOTAL | 31 | 200 | 100 | 400 | 400 | 400 |
| | TOTAL | 37 | 16700 | 28800 | 30000 | 31600 | 17683 |
| | TOTAL | 41 | 6700 | 8100 | 5500 | 4500 | 3600 |
| | TOTAL | 57 | 200 | 400 | 600 | 0 | 0 |
| | TOTAL | 61 | 10800 | 23000 | 23600 | 16200 | 14561 |
| | TOTAL | 77 | 300 | 400 | 300 | 3000 | 323 |
| | TOTAL | 81 | 1100 | 1300 | 2500 | 2400 | 2138 |
| | TOTAL | 87 | 29400 | 34800 | 35900 | 34600 | 28376 |
| | TOTAL AREAS | S | 333200 | 377800 | 427600 | 417400 | 343878 |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
SCALLOPS, PECTENS, ETC.

TABLE B-55 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
COQUILLES ST. JACQUES, ETC.

| SPECIES ITEM / CATEGORIE D'ESPECE | COUNTRY / PAYS | AREA / ZONE | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT |
|---|---|---|---|---|---|---|---|
| EN JAPANESE SCALLOP | JAPAN | 61 | 16500 | 25600 | 46600 | 61600 | 87880 |
| FR PECTEN JAPONAIS | OTHER N.E.S. | 61 | 00 | 00 | 400F | 200F | 200F |
| SP VIEIRA JAPONESA | | | | | | | |
| SC PECTEN YESSOENSIS | TOTAL AREA | 61 | 16500 | 25600 | 47000F | 61800F | 88080F |
| TC 3,16(08)003,07 | | | | | | | |
| | ITEM TOTAL | S | 16500 | 25600 | 47000F | 61800F | 88080F |
| EN COMMON SCALLOP | FAERCE IS | 27 | - | 900 | 500 | 700 | 600 |
| FR COQUILLE ST. JACQUES | FRANCE | 27 | 12000 | 17000 | 17600 | 25300 | 20623 |
| SP VIEIRA | ICELAND | 27 | 2400 | 3900 | 7400 | 4700 | 2851 |
| SC PECTEN MAXIMUS | IRELAND | 27 | 100 | 700 | 500 | 100 | 206 |
| TC 3,16(08)003,09 | SPAIN | 27 | 00 | 00 | 300 | 100 | 228 |
| | ENGLD WALES | 27 | 700 | 900 | 2700 | 7800 | 7742 |
| | SCOTLAND | 27 | 3700 | 7600 | 6200 | 8700 | 1685 |
| | NORTH IRELD | 27 | 00 | 00 | 00 | 00 | 15 |
| | TOTAL AREA | 27 | 18900 | 31000 | 35200 | 47400 | 33950 |
| | FRANCE | 37 | 00 | 00 | 00 | 00 | 27 |
| | TURKEY | 37 | 00 | 200 | 200F | 200F | 200F |
| | TOTAL AREA | 37 | 00 | 200 | 200F | 200F | 227F |
| | ITEM TOTAL | S | 18900 | 31200 | 35400F | 47600F | 34177F |
| EN AUSTRALIAN SCALLOP | AUSTRALIA | 57 | 1900 | 6100 | 7600 | 12400 | 12400F |
| FR PECTEN D'AUSTRALIE | | | | | | | |
| SP VIEIRA DE AUSTRALIA | TOTAL AREA | 57 | 1900 | 6100 | 7600 | 12400 | 12400F |
| SC PECTEN MERIDIONALIS | | | | | | | |
| TC 3,16(08)003,12 | | | | | | | |
| | ITEM TOTAL | S | 1900 | 6100 | 7600 | 12400 | 12400F |
| EN NEW ZEALAND SCALLOP | NEW ZEALAND | 81 | 600 | 1800 | 1800 | 2500 | 3389 |
| FR PECTEN DE LA NOUVELLE ZELANDE | | | | | | | |
| SP VIEIRA DE NUEVA ZELANDA | TOTAL AREA | 81 | 600 | 1800 | 1800 | 2500 | 3389 |
| SC PECTEN NOVAEZEALANDIAE | | | | | | | |
| TC 3,16(08)003,13 | | | | | | | |
| | ITEM TOTAL | S | 600 | 1800 | 1800 | 2500 | 3389 |
| EN SEA SCALLOP | CANADA | 21 | 47100 | 40600 | 43700 | 40500 | 51053 |
| FR PECTEN D'AMERIQUE | USA | 21 | 19200 | 18300 | 22200 | 17900 | 22858 |
| SP VIEIRA AMERICANA | | | | | | | |
| SC PLACOPECTEN MAGELLANICUS | TOTAL AREA | 21 | 66300 | 58900 | 65900 | 58400 | 73911 |
| TC 3,16(08)014,04 | | | | | | | |
| | USA | 67 | 5100 | 3300 | 4100 | 3500 | 1780 |
| | TOTAL AREA | 67 | 5100 | 3300 | 4100 | 3500 | 1780 |
| | ITEM TOTAL | S | 71400 | 62200 | 70000 | 61900 | 75691 |
| EN CALICO SCALLOP | USA | 31 | 10400 | 11200 | 10000 | 4000 | 4601 |
| FR ...B | | | | | | | |
| SP ...C | TOTAL AREA | 31 | 10400 | 11200 | 10000 | 4000 | 4601 |
| SC ARGOPECTEN GIBBUS | | | | | | | |
| TC 3,16(08)030,01 | | | | | | | |
| | ITEM TOTAL | S | 10400 | 11200 | 10000 | 4000 | 4601 |
| EN BAY SCALLOP | USA | 21 | 5800 | 8300 | 7000 | 00 | 6745 |
| FR ...B | | | | | | | |
| SP ...C | TOTAL AREA | 21 | 5800 | 8300 | 7000 | 00 | 6745 |
| SC ARGOPECTEN IRRADIANS | | | | | | | |
| TC 3,16(08)030,02 | | | | | | | |
| | ITEM TOTAL | S | 5800 | 8300 | 7000 | 00 | 6745 |

TABLE B55 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
SCALLOPS, PECTENS, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
COQUILLES ST. JACQUES, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN SCALLOPS N.E.I. | SPAIN | 27 | 100 | 100F | 00 | - | - |
| FR PECTENS N.C.A. | SCOTLAND | 27 | ... | ... | ... | ... | 3233 |
| SP VIEIRAS N.E.P. | NORTH IRELD | 27 | 400 | 500 | 600 | 500 | 149 |
| SC PECTINIDAE | | | | | | | |
| TC 3,16(08) | TOTAL AREA | 27 | 500 | 600F | 600 | 500 | 3382 |
| | USA | 31 | 500 | 400 | 600 | 6800 | 978 |
| | TOTAL AREA | 31 | 500 | 400 | 600 | 6800 | 978 |
| | ARGENTINA | 41 | 14000 | 5900 | 1700 | - | - |
| | TOTAL AREA | 41 | 14000 | 5900 | 1700 | - | - |
| | AUSTRALIA | 57 | 1300 | 200 | 00 | 200 | 200F |
| | TOTAL AREA | 57 | 1300 | 200 | 00 | 200 | 200F |
| | AUSTRALIA | 71 | 2300 | 1800 | 2200 | 4100 | 4100F |
| | TOTAL AREA | 71 | 2300 | 1800 | 2200 | 4100 | 4100F |
| | AUSTRALIA | 81 | - | 1200 | 300 | 100 | 100F |
| | TOTAL AREA | 81 | - | 1200 | 300 | 100 | 100F |
| | PERU | 87 | 400 | 400 | 400 | 3100 | 982 |
| | TOTAL AREA | 87 | 400 | 400 | 400 | 3100 | 982 |
| | ITEM TOTAL | S | 19000 | 10500F | 5800 | 14800 | 9742F |
| TOTAL SPECIES GROUP 55 | TOTAL | 21 | 72100 | 67200 | 72900 | 58400 | 80656 |
| TOTAL GROUPE D'ESPECES 55 | TOTAL | 27 | 19400 | 31600 | 35800 | 47900 | 37332 |
| | TOTAL | 31 | 10900 | 11600 | 10600 | 10800 | 5579 |
| | TOTAL | 37 | 0 | 200 | 200 | 200 | 227 |
| | TOTAL | 41 | 14000 | 5900 | 1700 | 0 | 0 |
| | TOTAL | 57 | 3200 | 6300 | 7600 | 12600 | 12600 |
| | TOTAL | 61 | 16500 | 25600 | 47000 | 61800 | 88080 |
| | TOTAL | 67 | 5100 | 3300 | 4100 | 3500 | 1780 |
| | TOTAL | 71 | 2300 | 1800 | 2200 | 4100 | 4100 |
| | TOTAL | 81 | 600 | 3000 | 2100 | 2600 | 3489 |
| | TOTAL | 87 | 400 | 400 | 400 | 3100 | 982 |
| | TOTAL AREAS | S | 144500 | 156900 | 184600 | 205000 | 234825 |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
CLAMS, COCKLES, ARKSHELLS, ETC.

TABLE B-56 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
CLAMS, COQUES, ARCHES, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN ARKSHELLS | HONDURAS | 31 | 00 | 00 | 00 | - | - |
| FR ARCHES | VENEZUELA | 31 | 5400 | 4100 | 6200 | 9100 | 9100F |
| SP PEPITONES | | | | | | | |
| SC ARCA SPP. | TOTAL AREA | 31 | 5400 | 4100 | 6200 | 9100 | 9100F |
| TC 3,16(04)005 | | | | | | | |
| | MEXICO | 77 | 00 | 100 | 600 | 500 | 491 |
| | TOTAL AREA | 77 | 00 | 100 | 600 | 500 | 491 |
| | ITEM TOTAL | S | 5400 | 4200 | 6800 | 9600 | 9591F |
| EN BLOOD COCKLE | OTHER N.E.S. | 61 | 100F | 100F | 100F | 100F | 100F |
| FR ...8 | | | | | | | |
| SP ARCA DEL PACIFICO OCCIDENTAL | TOTAL AREA | 61 | 100F | 100F | 100F | 100F | 100F |
| SC ANADARA GRANOSA | | | | | | | |
| TC 3,16(04)071,01 | WE MALAYSIA | 71 | 31700 | 28600 | 29800 | 40000 | 48983 |
| | TOTAL AREA | 71 | 31700 | 28600 | 29800 | 40000 | 48983 |
| | ITEM TOTAL | S | 31800F | 28700F | 29900F | 40100F | 49083F |
| EN 'MOGAI' CLAM | JAPAN | 61 | 28300 | 59900 | 36100 | 20200 | 36530 |
| FR CLAM 'MOGAI' | | | | | | | |
| SP ARCA JAPONESA | TOTAL AREA | 61 | 28300 | 59900 | 36100 | 20200 | 36530 |
| SC ANADARA SUBCRENATA | | | | | | | |
| TC 3,16(04)071,02 | ITEM TOTAL | S | 28300 | 59900 | 36100 | 20200 | 36530 |
| EN OCEAN QUAHOG | USA | 21 | 6300 | 7400 | 5100 | 5300 | 2918 |
| FR QUAHAUG DE MER | | | | | | | |
| SP ...C | TOTAL AREA | 21 | 6300 | 7400 | 5100 | 5300 | 2918 |
| SC ARCTICA ISLANDICA | | | | | | | |
| TC 3,17(04)045,01 | ITEM TOTAL | S | 6300 | 7400 | 5100 | 5300 | 2918 |
| EN COMMON COCKLE | NETHERLANDS | 27 | 00 | - | 00 | 00 | - |
| FR COQUE COMMUNE | PORTUGAL | 27 | 1800 | 700 | ... | 3200 | 1821 |
| SP BERBERECHO | SPAIN | 27 | 16200 | 16200F | 11200 | 10600 | 10953 |
| SC CARDIUM EDULE | ENGLD WALES | 27 | 15100 | 12900 | 14800 | 18600 | 18305 |
| TC 3,17(09)001,03 | SCOTLAND | 27 | 00 | 100 | - | 00 | 1 |
| | TOTAL AREA | 27 | 33100 | 29900F | 26000 | 32400 | 31080 |
| | SPAIN | 34 | - | - | - | 500 | 500F |
| | TOTAL AREA | 34 | - | - | - | 500 | 500F |
| | SPAIN | 37 | 900 | 900F | 900 | 800 | 800F |
| | TOTAL AREA | 37 | 900 | 900F | 900 | 800 | 800F |
| | ITEM TOTAL | S | 34000 | 30800F | 26900 | 33700 | 32380F |
| EN COCKLES N.E.I. | KOREA REP | 61 | ... | ... | ... | ... | 8853 |
| FR COQUES N.C.A. | | | | | | | |
| SP BERBERECHOS (=CARDIDOS) N.E.P. | TOTAL AREA | 61 | ... | ... | ... | ... | 8853 |
| SC CARDIDAE | | | | | | | |
| TC 3,17(09) | ITEM TOTAL | S | ... | ... | ... | ... | 8853 |
| EN HEN CLAM | JAPAN | 61 | 4100 | 3600 | 4800 | 3400 | 3312 |
| FR ...8 | | | | | | | |
| SP ...C | TOTAL AREA | 61 | 4100 | 3600 | 4800 | 3400 | 3312 |
| SC MACTRA SACHALINENSIS | | | | | | | |
| TC 3,17(10)008,02 | ITEM TOTAL | S | 4100 | 3600 | 4800 | 3400 | 3312 |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
CLAMS, COCKLES, ARKSHELLS, ETC.

TABLE B56 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
CLAMS, COQUES, ARCHES, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN SURF CLAM | CANADA | 21 | 100 | 200 | 200 | 100 | 162 |
| FR MACTRE SOLIDE | USA | 21 | 152900 | 118800 | 135000 | 186000 | 205116 |
| SP ...C | | | | | | | |
| SC SPISULA SOLIDISSIMA | TOTAL AREA | 21 | 153000 | 119000 | 135200 | 186100 | 205278 |
| TC 3,17(10)020,01 | | | | | | | |
| | ITEM TOTAL | S | 153000 | 119000 | 135200 | 186100 | 205278 |
| EN STRIPED VENUS | SPAIN | 27 | 11700 | 11700F | 3300 | 300 | 300F |
| FR PETITE PRAIRE | | | | | | | |
| SP CHIRLA | TOTAL AREA | 27 | 11700 | 11700F | 3300 | 300 | 300F |
| SC VENUS GALLINA | SPAIN | 34 | - | - | 800 | 300 | 300F |
| TC 3,17(11)004,05 | TOTAL AREA | 34 | - | - | 800 | 300 | 300F |
| | SPAIN | 37 | 500 | 500F | 600 | 400 | 400F |
| | TOTAL AREA | 37 | 500 | 500F | 600 | 400 | 400F |
| | ITEM TOTAL | S | 12200 | 12200F | 4700 | 1000 | 1000F |
| EN JAPANESE HARD CLAM | JAPAN | 61 | 5000 | 4500 | 3200 | 5100 | 10233 |
| FR ...B | KOREA REP | 61 | 8100 | 11700 | 9200 | 7700 | 5938 |
| SP ...C | | | | | | | |
| SC MERETRIX LUSORIA | TOTAL AREA | 61 | 13100 | 16200 | 12400 | 12800 | 16171 |
| TC 3,17(11)017,01 | | | | | | | |
| | ITEM TOTAL | S | 13100 | 16200 | 12400 | 12800 | 16171 |
| EN JAPANESE (=MANILA) CLAM | JAPAN | 61 | 142000 | 126400 | 115600 | 114500 | 137719 |
| FR CLAM JAPONAIS | KOREA REP | 61 | 10700 | 15100 | 15000 | 17500 | 22927 |
| SP ALMEJA JAPONESA | | | | | | | |
| SC VENERUPIS JAPONICA | TOTAL AREA | 61 | 152700 | 141500 | 130600 | 132000 | 160646 |
| TC 3,17(11)018,01 | | | | | | | |
| | ITEM TOTAL | S | 152700 | 141500 | 130600 | 132000 | 160646 |
| EN GROOVED CARPET SHELL | PORTUGAL | 27 | 100 | 100 | ... | ... | 151 |
| FR PALOURDE | SPAIN | 27 | 300 | 300F | 1600 | 1600 | 1272 |
| SP ALMEJA FINA | | | | | | | |
| SC VENERUPIS (=TAPES) DECUSSATA | TOTAL AREA | 27 | 400 | 400F | 1600 | 1600 | 1423 |
| TC 3,17(11)018,02 | SPAIN | 34 | - | - | - | 100 | 100F |
| | TOTAL AREA | 34 | - | - | - | 100 | 100F |
| | SPAIN | 37 | 00 | 00 | 00 | 100 | 100F |
| | TOTAL AREA | 37 | 00 | 00 | 00 | 100 | 100F |
| | ITEM TOTAL | S | 400 | 400F | 1600 | 1800 | 1623F |
| EN CARPET SHELL | SPAIN | 27 | 1600 | 1600F | 4200 | ... | ... |
| FR PALOURDE | | | | | | | |
| SP ALMEJA BABOSA | TOTAL AREA | 27 | 1600 | 1600F | 4200 | ... | ... |
| SC TAPES PULLASTRA | SPAIN | 34 | - | - | - | 600 | 600F |
| TC 3,17(11)023,01 | TOTAL AREA | 34 | - | - | - | 600 | 600F |
| | FRANCE | 37 | - | - | - | - | 282 |
| | SPAIN | 37 | 500 | 500F | 600 | 1000 | 1000F |
| | TOTAL AREA | 37 | 500 | 500F | 600 | 1000 | 1282F |
| | ITEM TOTAL | S | 2100 | 2100F | 4800 | 1600 | 1882F |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
CLAMS, COCKLES, ARKSHELLS, ETC.

TABLE B56 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
CLAMS, COQUES, ARCHES, ETC.

| SPECIES ITEM / CATEGORIE D'ESPECE | COUNTRY / PAYS | AREA / ZONE | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT |
|---|---|---|---|---|---|---|---|
| EN BUTTER CLAM | CANADA | 67 | 1100 | 1100 | 1600 | 700 | 1076 |
| FR COQUE JAUNE | | | | | | | |
| SP ...C | TOTAL AREA | 67 | 1100 | 1100 | 1600 | 700 | 1076 |
| SC SAXIDOMUS GIGANTEUS | | | | | | | |
| TC 3,17(11)037,02 | ITEM TOTAL | S | 1100 | 1100 | 1600 | 700 | 1076 |
| EN 'TACA' CLAM | CHILE | 87 | 7500 | 3100 | 8500 | 9000 | 6939 |
| FR ...B | | | | | | | |
| SP TACA | TOTAL AREA | 87 | 7500 | 3100 | 8500 | 9000 | 6939 |
| SC PROTOTHACA THACA | | | | | | | |
| TC 3,17(11)055,03 | ITEM TOTAL | S | 7500 | 3100 | 8500 | 9000 | 6939 |
| EN HARD CLAM | CANADA | 21 | 500 | 1000 | 100 | 00 | 176 |
| FR PRAIRE | USA | 21 | 50600 | 53700 | 48900 | 43700 | 43791 |
| SP ...C | TOTAL AREA | 21 | 51100 | 54700 | 49000 | 43700 | 43967 |
| SC MERCENARIA MERCENARIA | USA | 31 | 5600 | 1600 | 2000 | 2500 | 2397 |
| TC 3,17(11)075,01 | TOTAL AREA | 31 | 5600 | 1600 | 2000 | 2500 | 2397 |
| | USA | 67 | 900 | 800 | 800 | 2200 | 2612 |
| | TOTAL AREA | 67 | 900 | 800 | 800 | 2200 | 2612 |
| | USA | 77 | - | - | 1300 | - | - |
| | TOTAL AREA | 77 | - | - | 1300 | - | - |
| | ITEM TOTAL | S | 57600 | 57100 | 53100 | 48400 | 48976 |
| EN VENUS CLAMS | HONDURAS | 31 | 00 | 00 | 00 | - | - |
| FR PETITES PRAIRES | MEXICO | 31 | 00 | 100 | 100 | 100 | 56 |
| SP ALMEJAS (=VENERIDOS) | VENEZUELA | 31 | 200 | 100 | 300 | 00 | 0 |
| SC VENERIDAE | TOTAL AREA | 31 | 200 | 200 | 400 | 100 | 56 |
| TC 3,17(11) | HONDURAS | 77 | 00 | 00 | 00 | - | - |
| | MEXICO | 77 | 2700 | 2700 | 13300 | 2500 | 1833 |
| | TOTAL AREA | 77 | 2700 | 2700 | 13300 | 2500 | 1833 |
| | ITEM TOTAL | S | 2900 | 2900 | 13700 | 2600 | 1889 |
| EN RAZOR CLAMS | SPAIN | 27 | 200 | 200F | 300 | 100 | 848 |
| FR COUTEAUX | TOTAL AREA | 27 | 200 | 200F | 300 | 100 | 848 |
| SP NAVAJAS (=SOLENIDOS) | SPAIN | 37 | 00 | 00 | - | - | - |
| SC SOLEN SPP. | TOTAL AREA | 37 | 00 | 00 | - | - | - |
| TC 3,17(16)003 | ITEM TOTAL | S | 200 | 200F | 300 | 100 | 848 |
| EN ATLANTIC RAZOR CLAM | USA | 21 | 00 | 00 | 00 | 00 | 1 |
| FR COUTEAU DE L'ATLANTIQUE | TOTAL AREA | 21 | 00 | 00 | 00 | 00 | 1 |
| SP NAVAJA (=SOLEN) DEL ATLANTICO | | | | | | | |
| SC ENSIS DIRECTUS | | | | | | | |
| TC 3,17(16)005,02 | ITEM TOTAL | S | 00 | 00 | 00 | 00 | 1 |

TABLE 856 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
CLAMS, COCKLES, ARKSHELLS, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
CLAMS, COQUES, ARCHES, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN PACIFIC RAZOR CLAM | USA | 67 | 400 | 300 | 200 | 100 | 168 |
| FR COUTEAU DU PACIFIQUE<br>SP NAVAJA DEL PACIFICO | TOTAL AREA | 67 | 400 | 300 | 200 | 100 | 168 |
| SC SILIQUA PATULA<br>TC 3,17(16)007,01 | ITEM TOTAL | S | 400 | 300 | 200 | 100 | 168 |
| EN SOFT CLAM | CANADA | 21 | 3300 | 3900 | 2900 | 2800 | 1939 |
| FR MYE | USA | 21 | 28500 | 27900 | 18900 | 19400 | 17481 |
| SP ALMEJA DE CAN<br>SC MYA ARENARIA | TOTAL AREA | 21 | 31800 | 31800 | 21800 | 22200 | 19420 |
| TC 3,17(17)006,01 | USA | 67 | 00 | - | 00 | 400 | 357 |
| | TOTAL AREA | 67 | 00 | - | 00 | 400 | 357 |
| | ITEM TOTAL | S | 31800 | 31800 | 21800 | 22600 | 19777 |
| EN GEODUCK CLAM | USA | 67 | 100 | 200 | 200 | 400 | 300 |
| FR ...B | TOTAL AREA | 67 | 100 | 200 | 200 | 400 | 300 |
| SP ...C<br>SC PANOPEA GENEROSA<br>TC 3,17(18)089,01 | ITEM TOTAL | S | 100 | 200 | 200 | 400 | 300 |
| EN "MACHA" CLAM | CHILE | 87 | 5000 | 4100 | 3700 | 2200 | 1896 |
| FR ...B | TOTAL AREA | 87 | 5000 | 4100 | 3700 | 2200 | 1896 |
| SP MACHA<br>SC MESODESMA DONACIUM<br>TC 3,17(24)039,01 | ITEM TOTAL | S | 5000 | 4100 | 3700 | 2200 | 1896 |
| EN CLAMS N.E.I. | CANADA | 21 | 400 | 700 | 600 | 1000 | 285 |
| FR CLAMS N.C.A. | TOTAL AREA | 21 | 400 | 700 | 600 | 1000 | 285 |
| SP ALMEJAS N.E.P.<br>SC<br>TC | SPAIN | 27 | - | - | 4700 | 4300 | 4810 |
| | ENGLD WALES | 27 | - | - | 00 | 00 | 3 |
| | TOTAL AREA | 27 | - | - | 4700 | 4300 | 4813 |
| | USA | 31 | 200 | 200 | 00 | - | - |
| | TOTAL AREA | 31 | 200 | 200 | 00 | - | - |
| | MOZAMBIQUE | 51 | 100 | 100 | 00 | 00 | 0 |
| | TOTAL AREA | 51 | 100 | 100 | 00 | 00 | 0 |
| | AUSTRALIA | 57 | 00 | 00 | 00 | 00 | 0 |
| | TOTAL AREA | 57 | 00 | 00 | 00 | 00 | 0 |
| | JAPAN | 61 | 110000 | 69800 | 111600 | 79600 | 80386 |
| | KOREA REP | 61 | 11500 | 13200 | 19600 | 24500 | 10652 |
| | OTHER N.E.S. | 61 | 4600F | 4100F | 5200F | 9500F | 9000F |
| | TOTAL AREA | 61 | 126100F | 87100F | 136400F | 113600F | 100038F |
| | USA | 67 | 00 | 100 | 00 | 100 | 59 |
| | TOTAL AREA | 67 | 00 | 100 | 00 | 100 | 59 |
| | ITEM TOTAL | S | 126800F | 88200F | 141700F | 119000F | 105195F |
| TOTAL SPECIES GROUP 56 | TOTAL | 21 | 242600 | 213600 | 211700 | 258300 | 271869 |
| TOTAL GROUPE D'ESPECES 56 | TOTAL | 27 | 47000 | 43800 | 40100 | 38700 | 38464 |
| | TOTAL | 31 | 11400 | 6100 | 8600 | 11700 | 11553 |
| | TOTAL | 34 | 0 | 0 | 800 | 1500 | 1500 |
| | TOTAL | 37 | 1900 | 1900 | 2100 | 2300 | 2582 |
| | TOTAL | 51 | 100 | 100 | 0 | 0 | 0 |
| | TOTAL | 61 | 324400 | 308400 | 320400 | 282100 | 325650 |
| | TOTAL | 67 | 2500 | 2500 | 2800 | 3900 | 4572 |
| | TOTAL | 71 | 31700 | 28600 | 29800 | 40000 | 48983 |
| | TOTAL | 77 | 2700 | 2800 | 15200 | 3000 | 2324 |
| | TOTAL | 87 | 12500 | 7200 | 12200 | 11200 | 8835 |
| | TOTAL AREAS | S | 676800 | 615000 | 643700 | 652700 | 716332 |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
SQUIDS, CUTTLEFISHES, OCTOPUSES, ETC.

TABLE B-57 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
ENCORNETS, SEICHES, POULPES, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN COMMON CUTTLEFISH<br>FR SEICHE COMMUNE<br>SP JIBIA (=SEPIA)<br>SC SEPIA OFFICINALIS<br>TC 3,21(02)002,02 | SPAIN | 27 | 5600 | 5600F | 6500 | 4000 | 3585 |
| | TOTAL AREA | 27 | 5600 | 5600F | 6500 | 4000 | 3585 |
| | SPAIN | 34 | 4900 | 4900F | 12000 | 34600 | 34600F |
| | TOTAL AREA | 34 | 4900 | 4900F | 12000 | 34600 | 34600F |
| | ITALY | 37 | 11600 | 11200 | 13700 | 12000 | 13200 |
| | SPAIN | 37 | 2400 | 2400F | 2500 | 1700 | 1700F |
| | TUNISIA | 37 | 600F | 600 | 400 | ... | 857 |
| | TURKEY | 37 | 300 | 300 | 300F | 300F | 300F |
| | YUGOSLAVIA | 37 | 200 | 200 | 200 | 200 | 206 |
| | TOTAL AREA | 37 | 15100F | 14700F | 17100F | 14200F | 16263F |
| | ITEM TOTAL | S | 25600F | 25200F | 35600F | 52800F | 54448F |
| EN JAPANESE CUTTLEFISH<br>FR SEICHE JAPONAISE<br>SP JIBIA JAPONESA<br>SC SEPIELLA MAINDRONIDE<br>TC 3,21(02)030,01 | JAPAN | 61 | 14700 | 15400 | 15200 | 12200 | 16990 |
| | TOTAL AREA | 61 | 14700 | 15400 | 15200 | 12200 | 16990 |
| | ITEM TOTAL | S | 14700 | 15400 | 15200 | 12200 | 16990 |
| EN CUTTLEFISHES N.E.I.<br>FR SEICHES N.C.A.<br>SP JIBIAS, GLOBITOS N.E.P.<br>SC SEPIA SPP.,SEPIOLA SPP.<br>TC 3,21(02) | DENMARK | 27 | 00 | 00 | 00 | 00 | 0 |
| | FRANCE | 27 | ... | ... | ... | ... | 3945 |
| | JAPAN | 27 | - | - | 00 | - | - |
| | NETHERLANDS | 27 | 100 | 00 | 00 | 00 | 100 |
| | PORTUGAL | 27 | 400 | 1300 | ... | ... | 1176 |
| | TOTAL AREA | 27 | 500 | 1300 | 00 | 00 | 5221 |
| | CAMEROON | 34 | 00 | ... | 00 | - | - |
| | CONGO | 34 | 00 | 00 | 00 | 00 | 0 |
| | GREECE | 34 | 2600 | 2900 | 2400 | 1900 | 1900F |
| | JAPAN | 34 | 13700 | 15900 | 18000 | 18700 | 11763 |
| | PORTUGAL | 34 | 1000 | 00 | ... | ... | 171 |
| | TOTAL AREA | 34 | 17300 | 18800 | 20400 | 20600 | 13834F |
| | EGYPT | 37 | 400 | 400 | 400 | 300 | 304 |
| | FRANCE | 37 | ... | ... | ... | ... | 296 |
| | GREECE | 37 | 400 | 400 | 300 | 500 | 500F |
| | MALTA | 37 | 00 | 00 | 00 | 00 | 2 |
| | TOTAL AREA | 37 | 800 | 800 | 700 | 800 | 1102F |
| | ARGENTINA | 41 | - | - | - | - | 0 |
| | TOTAL AREA | 41 | - | - | - | - | 0 |
| | ANGOLA | 47 | 00 | 00 | 100 | 00 | 0 |
| | JAPAN | 47 | 100 | - | - | - | - |
| | PORTUGAL | 47 | - | - | - | - | 7 |
| | TOTAL AREA | 47 | 100 | 00 | 100 | 00 | 7 |
| | EGYPT | 51 | 100 | - | - | - | - |
| | JAPAN | 51 | 2900 | 4600 | 6800 | 4900 | 5359 |
| | TOTAL AREA | 51 | 3000 | 4600 | 6800 | 4900 | 5359 |
| | AUSTRALIA | 57 | 00 | 00 | 00 | 00 | 0 |
| | TOTAL AREA | 57 | 00 | 00 | 00 | 00 | 0 |
| | HONG KONG | 61 | 1100 | 1300 | 1000 | 1100 | 1094 |
| | KOREA REP | 61 | 3100 | 5400 | 4000 | 5200 | 6504 |
| | OTHER N.E.S. | 61 | 8400F | 8900F | 11200F | 13400F | 12700F |
| | TOTAL AREA | 61 | 12600F | 15600F | 16200F | 19700F | 20298F |
| | WE MALAYSIA | 71 | 3500 | 3600 | 3100 | 4300 | 6664 |
| | SINGAPORE | 71 | - | 00 | 200 | 200 | 2 |
| | SOUTHVIETNAM | 71 | 9400 | 15300 | 10700 | 12900 | 12900F |
| | THAILAND | 71 | ... | ... | ... | ... | ... |
| | TOTAL AREA | 71 | 12900 | 18900 | 14000 | 17400 | 19566F |
| | ITEM TOTAL | S | 47200F | 60000F | 58200F | 63400F | 65387F |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
SQUIDS, CUTTLEFISHES, OCTOPUSES, ETC.

TABLE B57 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
ENCORNETS, SEICHES, POULPES, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN LONG-FINNED SQUID | CUBA | 21 | - | - | 00 | - | - |
| FR ...8 | SPAIN | 21 | - | - | 7700 | 14900 | 9635 |
| SP ...C | | | | | | | |
| SC LOLIGO PEALEI | TOTAL AREA | 21 | - | - | 7700 | 14900 | 9635 |
| TC 3,21(04)001,05 | | | | | | | |
| | ITEM TOTAL | S | - | - | 7700 | 14900 | 9635 |
| EN COMMON SQUIDS | BELGIUM | 27 | 200 | 100 | 100 | 100 | 90 |
| FR ENCORNETS | FRANCE | 27 | 7900 | 11500 | 7400 | 11500 | 3374 |
| SP CALAMARES | SPAIN | 27 | 3200 | 3200F | 3200 | 2400 | 2621 |
| SC LOLIGO SPP. | | | | | | | |
| TC 3,21(04)001 | TOTAL AREA | 27 | 11300 | 14800F | 10700 | 14000 | 6085 |
| | COSTA RICA | 31 | ... | 00 | 00 | 00 | - |
| | CUBA | 31 | 00 | - | - | - | - |
| | DOMINICAN RP | 31 | 00 | 00 | 00 | 00 | 35 |
| | MEXICO | 31 | 100 | 100 | 00 | 00 | 90 |
| | USA | 31 | 00 | 00 | 00 | 00 | 47 |
| | VENEZUELA | 31 | 400 | 800 | 1200 | 1700 | 1700F |
| | TOTAL AREA | 31 | 500 | 900 | 1200 | 1700 | 1872F |
| | ARGENTINA | 34 | 100 | 00 | 00 | 00 | 0 |
| | CUBA | 34 | 00 | 00 | - | - | - |
| | GREECE | 34 | 400 | 700 | 800 | 1200 | 1200F |
| | SENEGAL | 34 | - | - | - | - | 1395 |
| | SPAIN | 34 | 7400 | 7400F | 12900 | 17900 | 17900F |
| | TOTAL AREA | 34 | 7900 | 8100F | 13700 | 19100 | 20495F |
| | FRANCE | 37 | 100 | 1000 | 1400 | 1500 | 216 |
| | GREECE | 37 | 200 | 200 | 00 | 00 | 0 |
| | ITALY | 37 | 5000 | 4400 | 4600 | 3900 | 4800 |
| | LIBYA | 37 | 00 | 00 | 00 | 00 | 0 |
| | MALTA | 37 | 00 | 00 | 00 | 00 | 6 |
| | SPAIN | 37 | 2500 | 2500F | 1200 | 1000 | 1000F |
| | TUNISIA | 37 | 100 | 00 | 100 | ... | 104 |
| | TURKEY | 37 | 100 | 00 | - | - | - |
| | YUGOSLAVIA | 37 | 200 | 200 | 200 | 200 | 271 |
| | TOTAL AREA | 37 | 8200 | 8300F | 7500 | 6600 | 6397F |
| | ARGENTINA | 41 | 200 | 100 | 100 | 200 | 200 |
| | BRAZIL | 41 | 500 | 400 | 400 | 400F | 400F |
| | TOTAL AREA | 41 | 700 | 500 | 500 | 600F | 600F |
| | NAMIBIA | 47 | ... | ... | ... | ... | ... |
| | SOUTH AFRICA | 47 | 300 | 200 | 300 | 600 | 1318 |
| | TOTAL AREA | 47 | 300 | 200 | 300 | 600 | 1318 |
| | AUSTRALIA | 57 | 200 | 200 | 100 | 200 | 200F |
| | TOTAL AREA | 57 | 200 | 200 | 100 | 200 | 200F |
| | HONG KONG | 61 | 3200 | 2400 | 3700 | 3000 | 3268 |
| | TOTAL AREA | 61 | 3200 | 2400 | 3700 | 3000 | 3268 |
| | USA | 67 | 00 | 00 | 00 | 00 | - |
| | TOTAL AREA | 67 | 00 | 00 | 00 | 00 | - |
| | AUSTRALIA | 71 | 100 | 00 | 100 | 100 | 100F |
| | SINGAPORE | 71 | - | 300 | 300 | 300 | 202 |
| | TOTAL AREA | 71 | 100 | 300 | 400 | 400 | 302F |
| | COSTA RICA | 77 | ... | - | 00 | 00 | - |
| | EL SALVADOR | 77 | 00 | - | 00 | 00 | 0 |
| | MEXICO | 77 | 100 | 100 | 200 | 100 | 90 |
| | USA | 77 | 11200 | 14300 | 9100 | 4500 | 10571 |
| | TOTAL AREA | 77 | 11300 | 14400 | 9300 | 4600 | 10661 |
| | PERU | 87 | 300 | 400 | 700 | 300 | 92 |
| | TOTAL AREA | 87 | 300 | 400 | 700 | 300 | 92 |
| | ITEM TOTAL | S | 44000 | 50500F | 48100 | 51100F | 51290F |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
SQUIDS, CUTTLEFISHES, OCTOPUSES, ETC.

TABLE B57 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
ENCORNETS, SEICHES, POULPES, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN SHORT-FINNED SQUID | SPAIN | 21 | ... | ... | ... | ... | 6767 |
| FR FAUX ENCORNET | | | | | | | |
| SP VOLADOR | TOTAL AREA | 21 | ... | ... | ... | ... | 6767 |
| SC ILLEX ILLECEBROSUS | | | | | | | |
| TC 3,21(05)010,01 | SPAIN | 27 | 2400 | 2400F | 2800 | ... | 1065 |
| | TOTAL AREA | 27 | 2400 | 2400F | 2800 | ... | 1065 |
| | ARGENTINA | 41 | 1200 | 1700 | 1600 | 3900 | 4900 |
| | URUGUAY | 41 | 100 | 100 | 200 | 200 | 100 |
| | TOTAL AREA | 41 | 1300 | 1800 | 1800 | 4100 | 5000 |
| | ITEM TOTAL | S | 3700 | 4200F | 4600 | 4100 | 12832 |
| EN MEDITERRANEAN FLYING SQUID | GREECE | 37 | 300 | 300 | 300 | 300 | 300F |
| FR FAUX ENCORNET | SPAIN | 37 | 100 | 100F | - | - | - |
| SP VOLADOR | | | | | | | |
| SC ILLEX COINDETII | TOTAL AREA | 37 | 400 | 400F | 300 | 300 | 300F |
| TC 3,21(05)010,02 | | | | | | | |
| | ITEM TOTAL | S | 400 | 400F | 300 | 300 | 300F |
| EN EUROPEAN FLYING SQUID | NORWAY | 27 | - | 400 | 00 | 00 | 0 |
| FR CALMAR EUROPEEN | | | | | | | |
| SP POTA EUROPEA | TOTAL AREA | 27 | - | 400 | 00 | 00 | 0 |
| SC TODARODES SAGITTATUS | | | | | | | |
| TC 3,21(05)058,01 | ITALY | 37 | 2300 | 2400 | 2200 | 2500 | 2700 |
| | TOTAL AREA | 37 | 2300 | 2400 | 2200 | 2500 | 2700 |
| | ITEM TOTAL | S | 2300 | 2800 | 2200 | 2500 | 2700 |
| EN JAPANESE FLYING SQUID | JAPAN | 61 | 412200 | 364300 | 465200 | 334100 | 327741 |
| FR CALMAR JAPONAIS | KOREA REP | 61 | 72100 | 37600 | 52700 | 44200 | 31354 |
| SP POTA JAPONESA | | | | | | | |
| SC TODARODES PACIFICUS | TOTAL AREA | 61 | 484300 | 401900 | 517900 | 378300 | 359095 |
| TC 3,21(05)058,03 | JAPAN | 71 | ... | ... | 100 | 00 | - |
| | TOTAL AREA | 71 | ... | ... | 100 | 00 | - |
| | ITEM TOTAL | S | 484300 | 401900 | 518000 | 378300 | 359095 |
| EN TASMANIAN FLYING SQUID | JAPAN | 81 | ... | ... | ... | 13400 | 18560 |
| FR CALMAR DE TASMANIE | | | | | | | |
| SP POTA DE TASMANIA | TOTAL AREA | 81 | ... | ... | ... | 13400 | 18560 |
| SC NOTOTODARUS SLOANI | | | | | | | |
| TC 3,21(05)059,01 | ITEM TOTAL | S | ... | ... | ... | 13400 | 18560 |
| EN SQUIDS N.E.I. | CANADA | 21 | 100 | 1600 | 00 | 600 | 109 |
| FR ENCORNETS N.C.A. | FRANCE | 21 | - | - | 300 | 800 | - |
| SP CALAMARES, POTAS, VOLADORES N.E.P. | GERMAN DM RP | 21 | - | - | - | 300 | - |
| SC LOLIGINIDAE,OMMASTREPHIDAE | GERMANY FED | 21 | 00 | 00 | 500 | 1600 | - |
| TC 3,21(05) | ITALY | 21 | ... | ... | ... | 3100 | 2200 |
| | JAPAN | 21 | 12900 | 11400 | 15900 | 14400 | 13369 |
| | POLAND | 21 | - | - | 5400 | 9400 | 6709 |
| | ROMANIA | 21 | - | - | 100 | 200 | 9 |
| | USSR | 21 | 1500 | 13400 | 8800 | 18000 | 8560 |
| | USA | 21 | 1000 | 1200 | 1300 | 1800 | 2434 |
| | TOTAL AREA | 21 | 15500 | 27600 | 32300 | 50200 | 33390 |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
SQUIDS, CUTTLEFISHES, OCTOPUSES, ETC.

TABLE B57 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
ENCORNETS, SEICHES, POULPES, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| | JAPAN | 27 | ... | 00 | 00 | 100 | 66 |
| | PORTUGAL | 27 | 700 | 600 | ... | ... | 1122 |
| | SWEDEN | 27 | 00 | 00 | 00 | 00 | 0 |
| | ENGLD WALES | 27 | 300 | 300 | 100 | 200 | 230 |
| | SCOTLAND | 27 | 1100 | 1400 | 600 | 600 | 393 |
| | NORTH IRELD | 27 | 00 | 00 | 00 | 100 | 12 |
| | TOTAL AREA | 27 | 2100 | 2300 | 700 | 1000 | 1823 |
| | COLOMBIA | 31 | 00 | 00 | - | - | - |
| | JAPAN | 31 | - | - | 00 | - | 6 |
| | USSR | 31 | - | - | - | 100 | 100 |
| | TOTAL AREA | 31 | 00 | 00 | 00 | 100 | 106 |
| | JAPAN | 34 | 5000 | 5100 | 4300 | 4100 | 6001 |
| | KOREA REP | 34 | - | 2800 | 4500 | 12400 | 20468 |
| | MOROCCO | 34 | 1700 | 1100 | 1100 | 2400 | 3864 |
| | POLAND | 34 | ... | ... | ... | 200 | 2 |
| | PORTUGAL | 34 | 100 | 00 | ... | ... | 87 |
| | ROMANIA | 34 | - | 00 | 00 | 00 | 55 |
| | USSR | 34 | 1400 | 2800 | 5100 | 4100 | 7100 |
| | TOTAL AREA | 34 | 8200 | 11800 | 15000 | 23200 | 37577 |
| | MOROCCO | 37 | - | 100 | 00 | 100 | 64 |
| | TOTAL AREA | 37 | - | 100 | 00 | 100 | 64 |
| | JAPAN | 47 | 200 | 100 | 200 | - | 2316 |
| | POLAND | 47 | ... | ... | ... | 00 | 36 |
| | PORTUGAL | 47 | - | - | - | - | 37 |
| | USSR | 47 | 1100 | 900 | 900 | 1000 | 1075 |
| | TOTAL AREA | 47 | 1300 | 1000 | 1100 | 1000 | 3464 |
| | ETHIOPIA | 51 | - | - | 00 | - | - |
| | JAPAN | 51 | 00 | - | - | 100 | 200 |
| | USSR | 51 | - | 00 | 500 | 600 | 600 |
| | TOTAL AREA | 51 | 00 | 00 | 500 | 700 | 800 |
| | JAPAN | 61 | 57300 | 65700 | 75300 | 82100 | 77535 |
| | USSR | 61 | 600 | 11400 | 7900 | 6000 | 8700 |
| | OTHER N.E.S. | 61 | 7900F | 5300F | 10100F | 22800F | 21600F |
| | TOTAL AREA | 61 | 65800F | 82400F | 93300F | 110900F | 107835F |
| | JAPAN | 67 | - | 00 | 200 | 400 | 251 |
| | TOTAL AREA | 67 | - | 00 | 200 | 400 | 251 |
| | SARAWAK | 71 | 00 | 100 | 300 | 700 | 1042 |
| | PHILIPPINES | 71 | 12500 | 12700 | 7500 | 15500 | 21368 |
| | THAILAND | 71 | 59900 | 50600 | 65200 | 81400 | 69400 |
| | TOTAL AREA | 71 | 72400 | 63400 | 73000 | 97600 | 91810 |
| | COLOMBIA | 77 | 00 | 00 | 00 | - | - |
| | TOTAL AREA | 77 | 00 | 00 | 00 | - | - |
| | JAPAN | 81 | - | 00 | 100 | 1700 | 66 |
| | TOTAL AREA | 81 | - | 00 | 100 | 1700 | 66 |
| | CHILE | 87 | 00 | 100 | - | 00 | - |
| | PERU | 87 | 500 | 400 | 00 | - | - |
| | USSR | 87 | - | - | 00 | - | - |
| | TOTAL AREA | 87 | 500 | 500 | 00 | 00 | - |
| | ITEM TOTAL | S | 165800F | 189100F | 216200F | 286900F | 277186F |
| EN COMMON OCTOPUS<br>FR POULPE COMMUN<br>SP PULPO<br>SC OCTOPUS VULGARIS<br>TC 3,21(091005,07 | DOMINICAN RP | 31 | 00 | 00 | 00 | 00 | 47 |
| | MEXICO | 31 | 1500 | 2200 | 3700 | 1900 | 3281 |
| | TOTAL AREA | 31 | 1500 | 2200 | 3700 | 1900 | 3328 |
| | JAPAN | 34 | 50900 | 38100 | 25300 | 20800 | 28202 |
| | TOTAL AREA | 34 | 50900 | 38100 | 25300 | 20800 | 28202 |
| | FRANCE | 37 | ... | ... | ... | ... | 957 |
| | ITALY | 37 | 7900 | 7700 | 9100 | 8100 | 8300 |
| | TUNISIA | 37 | 1000F | 1000 | 2000 | 900 | 624 |
| | TURKEY | 37 | 100 | 00 | - | - | - |
| | YUGOSLAVIA | 37 | 200 | 100 | 100 | 100 | 98 |
| | TOTAL AREA | 37 | 9200F | 8800 | 11200 | 9100 | 9979 |
| | ITEM TOTAL | S | 61600F | 49100 | 40200 | 31800 | 41509 |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
SQUIDS, CUTTLEFISHES, OCTOPUSES, ETC.

TABLE B57 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
ENCORNETS, SEICHES, POULPES, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN CURLED AND MUSKY OCTOPUSES<br>FR POULPES BLANC ET MUSQUE<br>SP PULPOS BLANCO Y AMIZCLADO<br>SC ELEDONE CIRROSA, E. MOSCHATA<br>TC 3,21(09)024 | ITALY | 37 | 2900 | 2500 | 3300 | 2700 | 2700 |
| | TOTAL AREA | 37 | 2900 | 2500 | 3300 | 2700 | 2700 |
| | ITEM TOTAL | S | 2900 | 2500 | 3300 | 2700 | 2700 |
| EN OCTOPUSES N.E.I.<br>FR POULPES N.C.A.<br>SP PULPOS N.E.P.<br>SC POLYPUS SPP., OCTOPUS SPP.<br>TC 3,21(09) | PORTUGAL | 27 | 1800 | 2300 | ... | ... | 2459 |
| | SPAIN | 27 | 17800 | 17800F | 14900 | 9300 | 4970 |
| | TOTAL AREA | 27 | 19600 | 20100F | 14900 | 9300 | 7429 |
| | USA | 31 | 00 | 00 | 00 | 00 | 1 |
| | VENEZUELA | 31 | 100 | 400 | 700 | 600 | 600F |
| | TOTAL AREA | 31 | 100 | 400 | 700 | 600 | 601F |
| | ARGENTINA | 34 | 400 | 600 | 500 | 400 | 0 |
| | GREECE | 34 | 700 | 1100 | 800 | 900 | 900F |
| | KOREA REP | 34 | - | 2000 | 1200 | 4600 | 8407 |
| | ROMANIA | 34 | - | - | - | - | 5 |
| | SPAIN | 34 | 20000 | 20000F | 87300 | 66500 | 66500F |
| | TOTAL AREA | 34 | 21100 | 23700F | 89800 | 72400 | 75812F |
| | GREECE | 37 | 800 | 800 | 800 | 600 | 600F |
| | MALTA | 37 | 00 | 00 | 00 | 100 | 39 |
| | SPAIN | 37 | 4100 | 4100F | 5000 | 4300 | 4300F |
| | TOTAL AREA | 37 | 4900 | 4900F | 5800 | 5000 | 4939F |
| | ARGENTINA | 41 | 100 | 200 | 100 | 200 | 0 |
| | BRAZIL | 41 | 200 | 100 | 100 | 100F | 100F |
| | TOTAL AREA | 41 | 300 | 300 | 200 | 300F | 100F |
| | JAPAN | 47 | 00 | - | - | - | - |
| | TOTAL AREA | 47 | 00 | - | - | - | - |
| | MAURITIUS | 51 | 400 | 300 | ... | 600 | 600F |
| | TOTAL AREA | 51 | 400 | 300 | ... | 600 | 600F |
| | AUSTRALIA | 57 | 00 | 100 | 100 | 00 | 0 |
| | TOTAL AREA | 57 | 00 | 100 | 100 | 00 | 0 |
| | JAPAN | 61 | 45700 | 47900 | 41800 | 43100 | 48495 |
| | KOREA REP | 61 | 2900 | 4700 | 3900 | 7500 | 5846 |
| | OTHER N.E.S. | 61 | 600F | 2300F | 2400F | 1700F | 1600F |
| | TOTAL AREA | 61 | 49200F | 54900F | 48100F | 52300F | 55941F |
| | CANADA | 67 | 00 | 00 | 00 | 00 | ... |
| | USA | 67 | 00 | 00 | 00 | 00 | 13 |
| | TOTAL AREA | 67 | 00 | 00 | 00 | 00 | 13 |
| | MEXICO | 77 | 00 | 200 | 00 | 00 | 34 |
| | USA | 77 | 00 | 00 | 00 | 00 | 10 |
| | TOTAL AREA | 77 | 00 | 200 | 00 | 00 | 44 |
| | PERU | 87 | 00 | 00 | 00 | 100 | 19 |
| | TOTAL AREA | 87 | 00 | 00 | 00 | 100 | 19 |
| | ITEM TOTAL | S | 95600F | 104900F | 159600F | 140600F | 145498F |
| TOTAL SPECIES GROUP 57 | TOTAL | 21 | 15500 | 27600 | 40000 | 65100 | 49792 |
| TOTAL GROUPE D'ESPECES 57 | TOTAL | 27 | 41500 | 46900 | 35600 | 28300 | 25208 |
| | TOTAL | 31 | 2100 | 3500 | 5600 | 4300 | 5907 |
| | TOTAL | 34 | 110300 | 105400 | 176200 | 190700 | 210520 |
| | TOTAL | 37 | 43800 | 42900 | 48100 | 41300 | 44444 |
| | TOTAL | 41 | 2300 | 2600 | 2500 | 5000 | 5700 |
| | TOTAL | 47 | 1700 | 1200 | 1500 | 1600 | 4789 |
| | TOTAL | 51 | 3400 | 4900 | 7300 | 6200 | 6759 |
| | TOTAL | 57 | 200 | 300 | 200 | 200 | 200 |
| | TOTAL | 61 | 629800 | 572600 | 694400 | 576400 | 563427 |
| | TOTAL | 67 | 0 | 0 | 200 | 400 | 264 |
| | TOTAL | 71 | 85400 | 82600 | 87500 | 115400 | 111678 |
| | TOTAL | 77 | 11300 | 14600 | 9300 | 4600 | 10705 |
| | TOTAL | 81 | 0 | 0 | 100 | 15100 | 18626 |
| | TOTAL | 87 | 800 | 900 | 700 | 400 | 111 |
| | TOTAL AREAS | S | 948100 | 906000 | 1109200 | 1055000 | 1058130 |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
MISCELLANEOUS MARINE MOLLUSCS

TABLE B-58 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
MOLLUSQUES MARINS DIVERS

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN MARINE MOLLUSCS N.E.I. | BULGARIA | 21 | - | 100 | 500 | 400 | 600 |
| FR MOLLUSQUES MARINS N.C.A. | CANADA | 21 | 300 | 400 | 400 | 500 | 365 |
| SP MOLUSCOS MARINOS N.E.P. | JAPAN | 21 | ... | 200 | 2400 | 1100 | 3552 |
| SC | USSR | 21 | 800 | 800 | 00 | 00 | 4320 |
| TC | | | | | | | |
| | TOTAL AREA | 21 | 1100 | 1500 | 3300 | 2000 | 8837 |
| | BELGIUM | 27 | - | 100 | - | - | - |
| | FRANCE | 27 | 7300 | 10000 | 11800 | 13500 | 15068 |
| | GERMANY FED | 27 | 00 | 00 | - | 800 | 5519 |
| | IRELAND | 27 | 1800 | 1400 | 600 | 600 | 305 |
| | JAPAN | 27 | ... | ... | ... | ... | 0 |
| | PORTUGAL | 27 | 200 | 200 | 11200 | 10800 | 105 |
| | SPAIN | 27 | 100 | 100F | 3600 | 8500 | 10045 |
| | USSR | 27 | 4100 | 4900 | 4500 | 4600 | 1785 |
| | SCOTLAND | 27 | 5000 | - | - | - | - |
| | TOTAL AREA | 27 | 18500 | 16700F | 31700 | 38800 | 32827 |
| | CUBA | 31 | 1200 | 200 | 200 | 100 | 200 |
| | JAPAN | 31 | ... | ... | 00 | - | 4 |
| | MEXICO | 31 | 2500 | 3500 | 2900 | 00 | 4 |
| | PANAMA | 31 | ... | ... | ... | ... | ... |
| | PUERTO RICO | 31 | 100 | 100 | 100 | 100 | 100 |
| | VENEZUELA | 31 | 200 | 300 | 1500 | 2100 | 2100F |
| | TOTAL AREA | 31 | 4000 | 4100 | 4700 | 2300 | 2408F |
| | BULGARIA | 34 | 100 | 100 | 00 | - | 200 |
| | CAP VERDE IS | 34 | 00 | 00 | 00 | 00 | 0 |
| | CUBA | 34 | 00 | - | - | - | - |
| | EQ GUINEA | 34 | 300F | 300F | 300F | 300F | 300F |
| | GREECE | 34 | 00 | 00 | 00 | 00 | 0 |
| | ITALY | 34 | 4000 | 5000 | 3000 | 4700 | 5100 |
| | JAPAN | 34 | ... | 100 | 400 | 500 | 217 |
| | KOREA REP | 34 | - | - | - | - | 1862 |
| | MOROCCO | 34 | 00 | 100 | 100 | 00 | 0 |
| | PORTUGAL | 34 | - | - | 1000 | 500 | - |
| | SAO TOME PRN | 34 | 00 | 00 | 00 | 00 | 0 |
| | SENEGAL | 34 | 100 | 2200 | 2800 | 3200 | 6013 |
| | SIERRA LEONE | 34 | 300 | 300 | - | 300 | 300F |
| | SPAIN | 34 | 23400 | 23400F | 4000 | 7200 | 7200F |
| | TOTAL AREA | 34 | 28200F | 31500F | 11600F | 16700F | 21192F |
| | CYPRUS | 37 | 100 | 100 | 100 | 100F | 100 |
| | FRANCE | 37 | 2000F | 600 | 200 | 500 | 365 |
| | GREECE | 37 | 100 | 200 | 300 | 400 | 400F |
| | ITALY | 37 | 15100 | 11700 | 16200 | 10800 | 29300 |
| | MOROCCO | 37 | - | 00 | 00 | - | 42 |
| | SPAIN | 37 | 200 | 200F | 700 | 1600 | 1600F |
| | TUNISIA | 37 | - | 200 | 00 | 100 | 173 |
| | USSR | 37 | 7900 | 7700 | 9500 | 5700 | 7400 |
| | YUGOSLAVIA | 37 | 100 | 100 | 100 | 100 | 58 |
| | TOTAL AREA | 37 | 25500F | 20800F | 27100 | 19300F | 39438F |
| | BRAZIL | 41 | 2700 | 3600 | 3800 | 3800F | 3800F |
| | URUGUAY | 41 | 00 | 00 | 00 | 00 | 0 |
| | TOTAL AREA | 41 | 2700 | 3600 | 3800 | 3800F | 3800F |
| | BULGARIA | 47 | - | - | - | - | 0 |
| | ITALY | 47 | ... | ... | ... | 200 | 100 |
| | JAPAN | 47 | ... | 00 | 100 | 100 | 512 |
| | PORTUGAL | 47 | - | - | 00 | 00 | 12 |
| | USSR | 47 | 100 | - | - | - | 102 |
| | TOTAL AREA | 47 | 100 | 00 | 100 | 300 | 726 |
| | COMORO IS | 51 | 00 | 00 | 00 | 00 | 0 |
| | INDIA | 51 | 500 | 1100 | 700 | 900 | 624 |
| | JAPAN | 51 | - | - | - | 00 | 164 |
| | KENYA | 51 | 00 | 00 | 00 | 00 | - |
| | MADAGASCAR | 51 | ... | ... | 200 | 00 | 0 |
| | MOZAMBIQUE | 51 | 300 | 400 | 400 | 400 | 400F |
| | SAUDI ARABIA | 51 | 00 | 00 | 00 | 00 | 0 |
| | SRI LANKA | 51 | 600 | 500 | 800 | 500 | 800 |
| | USSR | 51 | 900 | - | - | - | - |
| | TOTAL AREA | 51 | 2300 | 2000 | 2100 | 1800 | 1988F |
| | INDIA | 57 | 700 | 400 | 300 | 100 | 110 |
| | TOTAL AREA | 57 | 700 | 400 | 300 | 100 | 110 |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
MISCELLANEOUS MARINE MOLLUSCS

TABLE B58 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
MOLLUSQUES MARINS DIVERS

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| | HONG KONG | 51 | 5600 | 6100 | 5600 | 7700 | 2430 |
| | JAPAN | 61 | 00 | - | - | - | - |
| | KOREA REP | 61 | - | - | - | 23400 | 6312 |
| | MACAO | 61 | ... | ... | ... | ... | ... |
| | USSR | 61 | 51800 | 39400 | 27400 | 21500 | 32700 |
| | OTHER N.E.S. | 61 | 1500F | 1600F | 2100F | 2700F | 2600F |
| | TOTAL AREA | 61 | 58900F | 47100F | 35100F | 55300F | 44042F |
| | USSR | 67 | 5100 | 6300 | 6300 | - | - |
| | TOTAL AREA | 67 | 5100 | 6300 | 6300 | - | - |
| | CAMBODIA | 71 | 00 | 100 | 100 | 00 | 0 |
| | SABAH | 71 | 400 | 500 | 400 | 500 | 500 |
| | NEWCALEDONIA | 71 | 00 | 00 | 00 | 00 | 0 |
| | PORT TIMOR | 71 | 00 | 00 | 00 | 00 | 0 |
| | SOUTHVIETNAM | 71 | ... | ... | 29700 | 22200 | 22200F |
| | THAILAND | 71 | 207900 | 181000 | 161100 | 54500 | 95400 |
| | TOTAL AREA | 71 | 208300 | 181600 | 191300 | 77200 | 118100F |
| | COOK ISLANDS | 77 | 600F | 600F | 600F | 600F | 600F |
| | ECUADOR | 77 | 2500 | 2700 | 2700F | 2700F | 2700F |
| | MEXICO | 77 | 400 | 800 | 700 | 100 | 1006 |
| | PANAMA | 77 | 00 | 00 | - | - | - |
| | USSR | 77 | 00 | - | - | - | - |
| | USA | 77 | 400 | 00 | 00 | 00 | 7 |
| | TOTAL AREA | 77 | 3900F | 4100F | 4000F | 3400F | 4313F |
| | JAPAN | 81 | ... | 00 | 600 | 2300 | 2999 |
| | NEW ZEALAND | 81 | 100 | 200 | 200 | 700 | 509 |
| | TOTAL AREA | 81 | 100 | 200 | 800 | 3000 | 3508 |
| | CHILE | 87 | 2200 | 4600 | 3500 | 3800 | 3200F |
| | PERU | 87 | 800 | 1600 | 1600 | 2200 | 3083 |
| | TOTAL AREA | 87 | 3000 | 6200 | 5100 | 6000 | 6283F |
| | ITEM TOTAL | S | 362400F | 326100F | 327300F | 230000F | 287572F |
| TOTAL SPECIES GROUP 58 | TOTAL | 21 | 1100 | 1500 | 3300 | 2000 | 8837 |
| TOTAL GROUPE D'ESPECES 58 | TOTAL | 27 | 18500 | 16700 | 31700 | 38800 | 32827 |
| | TOTAL | 31 | 4000 | 4100 | 4700 | 2300 | 2408 |
| | TOTAL | 34 | 28200 | 31500 | 11600 | 16700 | 21192 |
| | TOTAL | 37 | 25500 | 20800 | 27100 | 19300 | 39438 |
| | TOTAL | 41 | 2700 | 3600 | 3800 | 3800 | 3800 |
| | TOTAL | 47 | 100 | 0 | 100 | 300 | 726 |
| | TOTAL | 51 | 2300 | 2000 | 2100 | 1800 | 1988 |
| | TOTAL | 57 | 700 | 400 | 300 | 100 | 110 |
| | TOTAL | 61 | 58900 | 47100 | 35100 | 55300 | 44042 |
| | TOTAL | 67 | 5100 | 6300 | 6300 | 0 | 0 |
| | TOTAL | 71 | 208300 | 181600 | 191300 | 77200 | 118100 |
| | TOTAL | 77 | 3900 | 4100 | 4000 | 3400 | 4313 |
| | TOTAL | 81 | 100 | 200 | 800 | 3000 | 3508 |
| | TOTAL | 87 | 3000 | 6200 | 5100 | 6000 | 6283 |
| | TOTAL AREAS | S | 362400 | 326100 | 327300 | 230000 | 287572 |

TABLE B-61 TABLEAU

CATCHES BY SPECIES ITEMS, BY AREAS AND COUNTRIES
BLUE-WHALES, FIN-WHALES, SPERM-WHALES, ETC.

CAPTURES PAR CATEGORIES D'ESPÈCES, PAR ZONES ET PAYS
BALEINES BLEUES, RORQUALS COMMUNS, CACHALOTS, ETC.

| SPECIES ITEM / CATEGORIE D'ESPÈCE | COUNTRY / PAYS | 1970/71 No. | 1971/72 No. | 1972/73 No. | 1973/74 No. | 1974/75 No. |
|---|---|---|---|---|---|---|
| Sperm-whale/Cachalot | | 22904 | 17469 | 22073 | 20858 | ... |
| Sei-whale/Rorqual de Rudolf | | 10466 | 8592 | 6374 | 6484 | ... |
| Blue-whale/Baleine bleue | | 4 | -- | 7 | -- | ... |
| Fin-whale/Rorqual commun | | 4547 | 4191 | 2616 | 2075 | ... |
| Humpback-whale/Jubarte | | 24 | 6 | 15 | 9 | ... |
| Bryde's-whale/Baleine de Bryde | | 910 | 204 | 1051 | 1546 | ... |
| Unspecified whales/Baleines non spécifiées | | 152 | 221 | 216 | 21 | ... |
| | GRAND TOTAL | 39007 | 30683 | 32352 | 30993 | ... |
| *ANTARCTIC: PELAGIC* a/<br>*ANTARCTIQUE: PELAGIQUE* a/ | | 12098 | 11508 | 9840 | 10607 | 9000 |
| EN Sperm-whale | JAPAN | 192 | 126 | 132 | 45 | 307 |
| FR Cachalot | NORWAY | -- | -- | -- | -- | -- |
| SP Cachalote | USSR | 2863 | 3240 | 4071 | 4882 | 3855 |
| SC *Physeter catodon* | | | | | | |
| TC 4,22(03)001,01 | TOTAL | 3055 | 3366 | 4203 | 4927 | 4162 |
| EN Sei-whale | JAPAN | 4137 | 4320 | 2919 | 2624 | 2251 |
| FR Rorqual de Rudolf | NORWAY | -- | 3 | -- | -- | -- |
| SP Rorcual negro (=Ballena boba) | USSR | 2016 | 1133 | 945 | 1768 | 1608 |
| SC *Balaenoptera borealis* | | | | | | |
| TC 4,23(02)001,03 | TOTAL | 6153 | 5456 | 3864 | 4392 | 3859 |
| EN Blue-whale | JAPAN | -- | -- | -- | -- | -- |
| FR Baleine bleue | NORWAY | -- | -- | -- | -- | -- |
| SP Ballena azul (=Rorcual azul) | USSR | -- | -- | 7 | -- | -- |
| SC *Balaenoptera musculus* | | | | | | |
| TC 4,23(02)001,04 | TOTAL | -- | -- | 7 | -- | -- |
| EN Fin-whale | JAPAN | 1607 | 1252 | 1142 | 705 | 598 |
| FR Rorqual commun | NORWAY | -- | -- | -- | -- | -- |
| SP Rorcual de aleta | USSR | 1283 | 1431 | 619 | 583 | 381 |
| SC *Balaenoptera physalus* | | | | | | |
| TC 4,23(02)001,06 | TOTAL | 2890 | 2683 | 1761 | 1288 | 979 |
| EN Humpback-whale | NORWAY | -- | -- | -- | -- | -- |
| FR Jubarte | USSR | -- | 3 | 5 | -- | -- |
| SP Ballena jorobada | | | | | | |
| SC *Megaptera nodosa* | TOTAL | -- | 3 | 5 | -- | -- |
| TC 4,23(02)003,01 | | | | | | |
| *OUTSIDE THE ANTARCTIC*<br>*HORS DE L'ANTARCTIQUE* | | 26909 | 19175 | 22512 | 20386 | -- |
| By species/Par espèces: | | | | | | |
| Sperm-whale/Cachalot | | 19849 | 14103 | 17870 | 15931 | ... |
| Sei-whale/Rorqual de Rudolf | | 4313 | 3136 | 2515 | 2092 | ... |
| Blue-whale/Baleine bleue | | 4 | -- | -- | -- | ... |
| Fin-whale/Rorqual commun | | 1657 | 1508 | 855 | 787 | ... |
| Humpback-whale/Jubarte | | 24 | 3 | 10 | 9 | ... |
| Bryde's whale/Baleine de Bryde | | 910 | 204 | 1046 | 1546 | ... |
| Unspecified whales/Baleines non spécifiées | | 152 | 221 | 216 | 21 | ... |

NOTE: In this table the figures relating to catches of whales are given for the "whaling year" (a split year) which covers (i) the Southern Hemisphere summer whaling season beginning towards the end of one calendar year and ending early in the subsequent year and (ii) the Northern Hemisphere summer whaling season of that second year. Where the data for the "whaling year" are tabulated together with data on a calendar year basis the former are shown under the calendar year in which such a "whaling year" ends.

NOTE: Dans les tableaux, les chiffres relatifs aux captures de baleines se rapportent à la "campagne baleinière" (année fractionnée), qui englobe; (i) la campagne d'été de l'hémisphère sud, qui commence vers la fin de l'année civile et se termine au début de l'année suivante; (ii) la campagne d'été de l'hémisphère nord, qui a lieu pendant la dernière de ces deux années. Lorsque les chiffres relatifs à la "campagne baleinière" sont groupés avec des données se rapportant à l'année civile, ils sont indiqués sous le millésime de la fin de cette campagne.

TABLE B6-1 TABLEAU

CATCHES BY SPECIES ITEMS, BY AREAS AND COUNTRIES
BLUE-WHALES, FIN-WHALES, SPERM-WHALES, ETC.

CAPTURES PAR CATEGORIES D'ESPÈCES, PAR ZONES ET PAYS
BALEINES BLEUES, RORQUALS COMMUNS, CACHALOTS, ETC.

a/ The following tabulation shows for the 1970/71, 1971/72, 1972/73, 1973/74 and 1974/75 seasons the catch of the pelagic whaling operations in the Antarctic, by species:

a/ Le tableau suivant présente les données relatives à la chasse de differentes espèces capturées dans la zone Antarctique pélagique pendant les saisons 1970/71, 1971/72, 1972/73, 1973/74 et 1974/75, par espèces:

| Country | Blue-whale - Baleine bleue | Fin-whale - Rorqual commun | Humpback-whale - Jubarte | Sei-whale - Rorqual de Rudolf | Sperm-whale Cachalot | Pays |
|---|---|---|---|---|---|---|
| | Number / Nombre | | | | | |
| 1970/71 | -- | 2 890 | -- | 6 153 | 3 055 | 1970/71 |
| Japan | -- | 1 607 | -- | 4 137 | 192 | Japon |
| USSR | -- | 1 283 | -- | 2 016 | 2 863 | URSS |
| 1971/72 | -- | 2 683 | 3 | 5 456 | 3 366 | 1971/72 |
| Japan | -- | 1 252 | -- | 4 320 | 126 | Japon |
| USSR | -- | 1 431 | 3 | 1 133 | 3 240 | URSS |
| Norway | -- | -- | -- | 3 | -- | Norvège |
| 1972/73 | 7 | 1 761 | 5 | 3 864 | 4 203 | 1972/73 |
| Japan | -- | 1 142 | -- | 2 919 | 132 | Japon |
| USSR | 7 | 619 | 5 | 945 | 4 071 | URSS |
| 1973/74 | -- | 1 288 | -- | 4 392 | 4 927 | 1973/74 |
| Japan | -- | 705 | -- | 2 624 | 45 | Japon |
| USSR | -- | 583 | -- | 1 768 | 4 882 | URSS |
| 1974/75 | -- | 979 | -- | 3 859 | 4 162 | 1974/75 |
| Japan | -- | 598 | -- | 2 251 | 307 | Japon |
| USSR | -- | 381 | -- | 1 608 | 3 855 | URSS |

TABLE B-62 TABLEAU

CATCHES BY SPECIES ITEMS, BY AREAS AND COUNTRIES
MINKE-WHALES, PILOT-WHALES, ETC.

CAPTURES PAR CATEGORIES D'ESPÈCES, PAR ZONES ET PAYS
PETITS RORQUALS, GLOBICÉPHALES, ETC.

| SPECIES ITEM / CATEGORIE D'ESPÈCE | COUNTRY / PAYS | 1970 No. | 1971 No. | 1972 No. | 1973 No. | 1974 No. |
|---|---|---|---|---|---|---|
| EN Bottlenose-whale | CANADA | -- | -- | -- | -- | -- |
| FR Hyperoodon | GREENLAND | 1 | -- | -- | -- | -- |
| SP Ballena hocico de botella (=Delfin picudo) | NORWAY | 535 | 213 | 17 | 3 | -- |
| SC *Hyperoodon rostratus* | USSR | -- | -- | 2 | 27 | 4 |
| TC 4,22(02)005,01 | TOTAL | 536 | 213 | 19 | 30 | 4 |
| EN Beaked-whales | CANADA | -- | -- | -- | -- | -- |
| FR Berardidés | JAPAN | 113 | 118 | 86 | 32 | 32 |
| SP Zífidos | UNITED STATES | -- | -- | -- | -- | -- |
| SC *Ziphius* spp., *Mesoplodon* spp. | | | | | | |
| TC 4,22(02)015+016 | TOTAL | 113 | 118 | 86 | 32 | 32 |
| EN Pilot-whale | CANADA | 155 | -- | -- | -- | -- |
| FR Globicéphale | FAEROE IS | 388 | 1032 | 511 | 1050 | 673 |
| SP Calderón | GREENLAND | -- | -- | 1 | -- | -- |
| SC *Globicephala melaena* | JAPAN | 152 | 181 | 91 | 77 | 62 |
| TC 4,22(04)004,02 | NORWAY | 43 | -- | -- | -- | 1 |
| | ST VINCENT | -- | -- | -- | 64 | 71 |
| | USSR | -- | 2 | -- | -- | -- |
| | TOTAL | 738 | 1215 | 603 | 1191 | 807 |
| EN Beluga (white-whale) | CANADA | 411 | a/13 | a/181 | 538 | -- |
| FR Bélouga (=Dauphin blanc) | FAEROE IS | -- | -- | -- | -- | -- |
| SP Beluga (=Ballena blanca) | GREENLAND | 1416 | 737 | 841 | 1069 | 907 |
| SC *Delphinapterus leucas* | UNITED STATES | -- | -- | 185 | -- | -- |
| TC 4,22(04)014,01 | TOTAL | 1827 | 750 | 1207 | 1607 | 907 |
| EN Grampus (=Killer-whale) | CANADA | -- | 2 | -- | -- | -- |
| FR Orque (=Epaulard) | FAEROE IS | -- | 1 | -- | 1 | -- |
| SP Orca | GREENLAND | 1 | 2 | ... | -- | 2 |
| SC *Orca gladiator* | JAPAN | 12 | 10 | 3 | -- | 2 |
| TC 4,22(04)022,01 | NORWAY | 257 | 70 | 28 | 1 | 6 |
| | PERU | -- | -- | -- | -- | -- |
| | SOUTH AFRICA | -- | -- | 17 | 8 | 2 |
| | USSR | 7 | 9 | 2 | 15 | 48 |
| | UNITED STATES | -- | -- | -- | -- | -- |
| | TOTAL | 277 | 94 | 50 | 25 | 60 |
| EN Minke-whale | BAHAMAS | 1 | -- | -- | -- | -- |
| FR Petit rorqual | BRAZIL | 701 | 900 | 702 | 650 | 765 |
| SP Ballena enana (=Ballenoto) | CANADA | 86 | 73 | 97 | -- | -- |
| SC *Balaenoptera acutorostrata* | FAEROE IS | -- | 3 | ... | -- | -- |
| TC 4,23(02)001,01 | GREENLAND | 197 | 186 | 145 | 268 | 204 |
| | ICELAND | -- | -- | 35 | 122 | 86 |
| | JAPAN | 330 | 289 | 3354 | 2633 | 4085 |
| | NORWAY | 2308 | 2362 | 2650 | 2055 | 1820 |
| | SOMALIA | -- | -- | 1 | 2 | 2 |
| | SOUTH AFRICA | 171 | 204 | 135 | 173 | 117 |
| | USSR | 30 | 40 | 41 | 3653 | 4000 |
| | TOTAL | 3824 | 4057 | 7160 | 9556 | 11079 |
| EN Whales n.e.i. | CANADA | 88 | 30 | -- | 341 | -- |
| FR Baleines n.c.a. | FAEROE IS | 60 | 80 | ... | -- | 4 |
| SP Ballenas n.e.p. | GREENLAND | 1603 | 1553 | 1167 | 985 | 778 |
| | JAPAN | 29 | 25 | 17 | 2 | -- |
| | SOUTH AFRICA | -- | -- | -- | 1 | -- |
| | USSR | -- | -- | -- | -- | -- |
| | UNITED STATES | b/214000 | b/167000 | b/228000 | c/-- | -- |
| | TOTAL | 215780 | 168688 | 229184 | 1329 | 782 |
| | GRAND TOTAL | 223095 | 175135 | 238309 | 13770 | 13671 |

a/ Data incomplete.
b/ Estimated.
c/ No information.

a/ Données incomplètes.
b/ Estimation.
c/ Chiffres non disponibles.

TABLE B-63 TABLEAU



NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
PORPOISES, DOLPHINS, ETC.

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
MARSOUINS, DAUPHINS, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN DOLPHINS | TURKEY | 37 | 3400 | 4400 | 4400F | 4400F | 4400F |
| FR DAUPHINS | | | | | | | |
| SP DELFINIDOS (=DELFINES, MARSOPAS) | TOTAL AREA | 37 | 3400 | 4400 | 4400F | 4400F | 4400F |
| SC DELPHINIDAE | | | | | | | |
| TC 4,22(04) | OTHER N.E.S. | 61 | 300F | 200F | 300F | 700F | 700F |
| | TOTAL AREA | 61 | 300F | 200F | 300F | 700F | 700F |
| | ITEM TOTAL | S | 3700F | 4600F | 4700F | 5100F | 5100F |
| TOTAL SPECIES GROUP 63 | TOTAL | 37 | 3400 | 4400 | 4400 | 4400 | 4400 |
| TOTAL GROUPE D'ESPECES 63 | TOTAL | 61 | 300 | 200 | 300 | 700 | 700 |
| | TOTAL AREAS | S | 3700 | 4600 | 4700 | 5100 | 5100 |

TABLE B-64 TABLEAU

CATCHES BY SPECIES ITEMS, BY FISHING AREAS AND COUNTRIES
EARED SEALS, HAIR-SEALS, WALRUSES, ETC.

CAPTURES PAR CATEGORIES D'ESPÈCES, PAR ZONES DE PÊCHE ET PAYS
OTARIES, PHOQUES, MORSES, ETC.

| SPECIES ITEM / CATEGORIE D'ESPECE | COUNTRY / PAYS | AREA / ZONE | 1970 No. | 1971 No. | 1972 No. | 1973 No. | 1974 No. | 1975 No. |
|---|---|---|---|---|---|---|---|---|
| EN North Pacific fur seal | USSR | 61 | 16306 | 15372 | 12690 | 8582 | 4227 | |
| FR Phoque à fourrure du Nord | TOTAL | 61 | 16306 | 15372 | 12690 | 8582 | 4227 | |
| SP León marino | | | | | | | | |
| SC *Callorhinus ursinus* | USA | 67 | 42177 | 31824 | 37221 | 28582 | 32934 | |
| TC 4,06(01)002,01 | TOTAL | 67 | 42177 | 31824 | 37221 | 28582 | 32934 | |
| | TOTAL | S | 58483 | 47196 | 49911 | 37164 | 37161 | |
| EN South American fur seal | ARGENTINA | 41 | ... | ... | ... | ... | ... | |
| FR Phoque à fourrure sudaméricain | URUGUAY | 41 | 11940 | 12654 | 10460 | 10850 | 11800 | |
| SP Lobo marino de dos pelos | TOTAL | 41 | 11940 | 12654 | 10460 | 10850 | 11800 | |
| SC *Arctocephalus australis* | | | | | | | | |
| TC 4,06(01)006,01 | TOTAL | S | 11940 | 12654 | 10460 | 10850 | 11800 | |
| EN Cape fur seal | SOUTH AFRICA | 47 | 85776 | 76502 | 80511 | 82920 | 67983 | |
| FR Phoque à fourrure du Cap | TOTAL | 47 | 85776 | 76502 | 80511 | 82920 | 67983 | |
| SP Lobo marino del Cabo | | | | | | | | |
| SC *Arctocephalus pusillus* | TOTAL | S | 85776 | 76502 | 80511 | 82920 | 67983 | |
| TC 4,06(01)006,03 | | | | | | | | |
| EN South American sea lion | ARGENTINA | 41 | ... | ... | ... | ... | ... | |
| FR ...B | FALKLAND IS | 41 | ... | ... | ... | ... | ... | |
| SP Lobo marino de un pelo | URUGUAY | 41 | 2950 | 3250 | 3110 | 3020 | 3100 | |
| SC *Otaria byronia* | TOTAL | 41 | 2950 | 3250 | 3110 | 3020 | 3100 | |
| TC 4,06(01)016,01 | | | | | | | | |
| | TOTAL | S | 2950 | 3250 | 3110 | 3020 | 3100 | |
| EN Harp seal | CANADA | 21 | 142295 | 132660 | 76583 | 65542 | 92050 | |
| FR Loup-marin à coeur | GREENLAND a/ | 21 | 36000 | 33000 | 21488 | b/54255 | 40866 | |
| SP Foca de Groenlandia | NORWAY | 21 | 115200 | 98639 | 53300 | 58290 | 55585 | |
| SC *Pagophilus (=Phoca) groenlandicus* | TOTAL | 21 | 293495 | 264299 | 151371 | 178087 | 188501 | |
| TC 4,06(03)005,01 | | | | | | | | |
| | GREENLAND a/ | 27 | 16000 | 16000 | 19271 | b/... | 14057 | |
| | NORWAY | 27 | 31060 | 19781 | 27620 | 24176 | 22079 | |
| | TOTAL | 27 | 47060 | 35781 | 46891 | ... | 36136 | |
| | TOTAL | S | 340555 | 300080 | 198262 | 202263 | 224637 | |
| EN Common seal | UK ENGLD WAL | 27 | 2148 | 1064 | 833 | 904 | 553 | |
| FR Phoque commun | TOTAL | 27 | 2148 | 1064 | 833 | 904 | 553 | |
| SP Foca común | | | | | | | | |
| SC *Phoca vitulina* | TOTAL | S | 2148 | 1064 | 833 | 904 | 553 | |
| TC 4,06(03)005,02 | | | | | | | | |
| EN Bearded seal | NORWAY | 21 | 4 | ... | -- | -- | -- | |
| FR Phoque barbu | TOTAL | 21 | 4 | ... | -- | -- | -- | |
| SP Foca barbuda | | | | | | | | |
| SC *Erignathus barbatus* | NORWAY | 27 | 592 | ... | 122 | 747 | 50 | |
| TC 4,06(03)008,01 | TOTAL | 27 | 592 | ... | 122 | 747 | 50 | |
| | TOTAL | S | 596 | ... | 122 | 747 | 50 | |
| EN Hooded seal | CANADA | 21 | 2869 | 432 | 422 | 312 | 203 | |
| FR Wastek (=Phoque à capuchon) | GREENLAND a/ | 21 | ... | ... | ... | ... | ... | |
| SP Foca capuchina | NORWAY | 21 | 4321 | 14743 | 12178 | 6255 | 9796 | |
| SC *Cystophora cristata* | TOTAL | 21 | 7190 | 15175 | 12600 | 6567 | 9999 | |
| TC 4,06(03)010,01 | | | | | | | | |
| | GREENLAND a/ | 27 | ... | ... | ... | ... | ... | |
| | NORWAY | 27 | 37723 | 30046 | 20225 | 26459 | 26399 | |
| | TOTAL | 27 | 37723 | 30046 | 20225 | 26459 | 26399 | |
| | TOTAL | S | 44913 | 45221 | 32825 | 33026 | 36398 | |

TABLE B6-4 TABLEAU

CATCHES BY SPECIES ITEMS,
BY FISHING AREAS AND COUNTRIES
EARED SEALS, HAIR-SEALS, WALRUSES, ETC.

CAPTURES PAR CATEGORIES D'ESPÈCES,
PAR ZONES DE PÊCHE ET PAYS
OTARIES, PHOQUES, MORSES, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>No. | 1971<br>No. | 1972<br>No. | 1973<br>No. | 1974<br>No. | 1975<br>No. |
|---|---|---|---|---|---|---|---|---|
| EN Grey seal | FINLAND | 27 | ... | ... | ... | ... | 284 | |
| FR Phoque gris | UK ENGLD WAL | 27 | 936 | 1230 | 2272 | 1 295 | 1 932 | |
| SP Foca gris | TOTAL | 27 | 936 | 1230 | 2272 | 1 295 | 2 216 | |
| SC *Halichoerus grypus* | | | | | | | | |
| TC 4,06(03)011,01 | TOTAL | S | 936 | 1230 | 2272 | 1 295 | 2 216 | |
| EN Ringed seal | FINLAND | 27 | ... | ... | ... | ... | 388 | |
| FR Phoque annelé | NORWAY | 27 | 16 | ... | 2 | 1 | -- | |
| SP Foca anillada | TOTAL | 27 | 16 | ... | 2 | 1 | 388 | |
| SC *Pusa hispida* | | | | | | | | |
| TC 4,06(03)017,01 | TOTAL | S | 16 | ... | 2 | 1 | 388 | |
| EN Seals n.e.i. | FINLAND | 27 | ... | ... | 517 | ... | 127 | |
| FR Phoques n.c.a. | TOTAL | 27 | ... | ... | 517 | ... | 127 | |
| SP Focas n.e.p. | | | | | | | | |
| SC | TOTAL | S | ... | ... | 517 | ... | 127 | |
| TC | | | | | | | | |
| | GRAND TOTAL | S | 548315 | 484893 | 398096 | 372 190 | 384 413 | |

a/ "Harp seal" includes "Hooded seal".
b/ Catch in area 27 included in area 21.

a/ "Loupe marin à coeur" comprend "Wastek (=Phoque à capuchon)".
b/ Les captures de la zone 27 sont comprises avec celles de la zone 21.

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
MISCELLANEOUS AQUATIC MAMMALS

TABLE B-65 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
MAMMIFERES AQUATIQUES DIVERS

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN SEA-COW<br>FR LAMANTIN<br>SP VACA MARINA (=MANATE)<br>SC TRICHECHUS MANATUS<br>TC 4,14(02)003,02 | BRAZIL | 41 | 100 | 100 | 00 | 00 | 0 |
| | TOTAL AREA | 41 | 100 | 100 | 00 | 00 | 0 |
| | ITEM TOTAL | S | 100 | 100 | 00 | 00 | 0 |
| EN AQUATIC MAMMALS N.E.I.<br>FR MAMMIFERES AQUATIQUES N.C.A.<br>SP MAMIFEROS ACUATICOS N.E.P.<br>SC<br>TC | JAPAN | 61 | 1500 | 900 | 1800 | 1700 | 2041 |
| | TOTAL AREA | 61 | 1500 | 900 | 1800 | 1700 | 2041 |
| | ITEM TOTAL | S | 1500 | 900 | 1800 | 1700 | 2041 |
| TOTAL SPECIES GROUP 65 | TOTAL | 41 | 100 | 100 | 0 | 0 | 0 |
| TOTAL GROUPE D'ESPECES 65 | TOTAL | 61 | 1500 | 900 | 1800 | 1700 | 2041 |
| | TOTAL AREAS | S | 1600 | 1000 | 1800 | 1700 | 2041 |

TABLE B-71 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
FROGS AND OTHER AMPHIBIANS

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
GRENOUILLES ET AUTRES AMPHIBIES

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN FROGS | CUBA | 02 | 200 | 400 | 800 | 800 | 900 |
| FR GRENOUILLES | MEXICO | 02 | 300 | 400 | 400 | 300 | 259 |
| SP RANAS | USA | 02 | 00 | 00 | 00 | 00 | 15 |
| SC RANA SPP. | | | | | | | |
| TC 5,12(01)001 | TOTAL AREA | 02 | 500 | 800 | 1200 | 1100 | 1174 |
| | TURKEY | 04 | ... | ... | - | - | - |
| | TOTAL AREA | 04 | ... | ... | - | - | - |
| | ROMANIA | 05 | 400 | - | - | - | - |
| | TOTAL AREA | 05 | 400 | - | - | - | - |
| | TURKEY | 37 | - | - | ... | ... | ... |
| | TOTAL AREA | 37 | - | - | ... | ... | ... |
| | ITEM TOTAL | S | 900 | 800 | 1200 | 1100 | 1174 |
| TOTAL SPECIES GROUP 71 | TOTAL | 02 | 500 | 800 | 1200 | 1100 | 1174 |
| TOTAL GROUPE D'ESPECES 71 | TOTAL | 05 | 400 | 0 | 0 | 0 | 0 |
| | TOTAL AREAS | S | 900 | 800 | 1200 | 1100 | 1174 |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
TURTLES AND OTHER REPTILES

TABLE B-72 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
TORTUES ET AUTRES REPTILES

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN RIVER AND LAKE TURTLES N.E.I. | CUBA | 02 | 00 | 00 | 00 | - | 100 |
| FR TORTUES D'EAU DOUCE N.C.A. | MEXICO | 02 | 00 | 00 | 00 | 00 | 9 |
| SP GALAPAGOS N.E.P. | USA | 02 | 300 | 200 | 200 | 200 | 200 |
| SC | | | | | | | |
| TC | TOTAL AREA | 02 | 300 | 200 | 200 | 200 | 309 |
| | BRAZIL | 03 | 400 | 200 | 100 | 100F | 100F |
| | VENEZUELA | 03 | 00 | 00 | 00 | 00 | 0 |
| | TOTAL AREA | 03 | 400 | 200 | 100 | 100F | 100F |
| | ITEM TOTAL | S | 700 | 400 | 300 | 300F | 409F |
| EN TERRAPINS | USA | 02 | 00 | 00 | 00 | 00 | 0 |
| FR TORTUES AMERICAINES | | | | | | | |
| SP TORTUGAS COMESTIBLES | TOTAL AREA | 02 | 00 | 00 | 00 | 00 | 0 |
| SC MALACLEMYS SPP. | | | | | | | |
| TC 5,31(06)021 | ITEM TOTAL | S | 00 | 00 | 00 | 00 | 0 |
| EN GREEN TURTLE | USA | 21 | 00 | 00 | 00 | 00 | 0 |
| FR TORTUE VERTE | | | | | | | |
| SP TORTUGA VERDE | TOTAL AREA | 21 | 00 | 00 | 00 | 00 | 0 |
| SC CHELONIA MYDAS | | | | | | | |
| TC 5,31(07)005,02 | CUBA | 31 | 300 | 400 | 500 | 400 | 400 |
| | DOMINICAN RP | 31 | 00 | 00 | 00 | - | - |
| | GRENADA | 31 | 00 | 00 | 00 | - | - |
| | MEXICO | 31 | 100 | 00 | - | 100 | 79 |
| | USA | 31 | 200 | 100 | 100 | 100 | 100 |
| | VENEZUELA | 31 | 00 | 00 | 00 | 00 | 0 |
| | TOTAL AREA | 31 | 600 | 500 | 600 | 600 | 579 |
| | IVORY COAST | 34 | 00 | 00 | - | - | - |
| | TOTAL AREA | 34 | 00 | 00 | - | - | - |
| | ITEM TOTAL | S | 600 | 500 | 600 | 600 | 579 |
| EN HAWKSBILL TURTLE | CUBA | 31 | 200 | 200 | 200 | 300 | 300 |
| FR CAHOUANE | DOMINICAN RP | 31 | 00 | 00 | 00 | - | 5 |
| SP TORTUGA CAREY | VENEZUELA | 31 | 00 | - | 00 | 00 | 0 |
| SC ERETMOCHELYS IMBRICATA | | | | | | | |
| TC 5,31(07)017,01 | TOTAL AREA | 31 | 200 | 200 | 200 | 300 | 305 |
| | ITEM TOTAL | S | 200 | 200 | 200 | 300 | 305 |
| EN LOGGERHEAD TURTLE | USA | 21 | 00 | 00 | 00 | 00 | 0 |
| FR CARET | | | | | | | |
| SP TORTUGA BOBA | TOTAL AREA | 21 | 00 | 00 | 00 | 00 | 0 |
| SC CARETTA CARETTA | | | | | | | |
| TC 5,31(07)018,01 | CUBA | 31 | 500 | 400 | 500 | 500 | 500 |
| | USA | 31 | 00 | 00 | 00 | 00 | 0 |
| | VENEZUELA | 31 | 00 | 00 | - | 00 | 0 |
| | TOTAL AREA | 31 | 500 | 400 | 500 | 500 | 500 |
| | ITEM TOTAL | S | 500 | 400 | 500 | 500 - | 500 |
| EN SOFTSHELL TURTLE | OTHER N.E.S. | 04 | 100F | 200F | 300F | 300F | 300F |
| FR ...B | | | | | | | |
| SP ...C | TOTAL AREA | 04 | 100F | 200F | 300F | 300F | 300F |
| SC AMYDA SINENSIS | | | | | | | |
| TC 5,31(11)024,01 | ITEM TOTAL | S | 100F | 200F | 300F | 300F | 300F |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
TURTLES AND OTHER REPTILES

TABLE B72 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
TORTUES ET AUTRES REPTILES

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN MARINE TURTLES N.E.I. | USA | 21 | 00 | 100 | 00 | 100 | 100 |
| FR TORTUES DE MER N.C.A. | | | | | | | |
| SP QUELONIOS (=TORTUGAS DE MAR) N.E.P. | TOTAL AREA | 21 | 00 | 100 | 00 | 100 | 100 |
| SC TESTUDINATA | | | | | | | |
| TC 5,31 | BAHAMAS | 31 | 00 | 00 | 00 | 00 | 38 |
| | COSTA RICA | 31 | - | 200 | 600 | 00 | 108 |
| | CUBA | 31 | 00 | 00 | 00 | - | - |
| | DOMINICAN RP | 31 | - | - | - | - | - |
| | HONDURAS | 31 | 00 | 00 | 00 | - | - |
| | MARTINIQUE | 31 | - | 00 | 00 | 00 | 21 |
| | PUERTO RICO | 31 | 00 | 100 | 00 | 00 | 0 |
| | VENEZUELA | 31 | 00 | 00 | - | 00 | 0 |
| | TOTAL AREA | 31 | 00 | 300 | 600 | 00 | 167 |
| | EQ GUINEA | 34 | 100F | 100F | 100F | 100F | 100F |
| | TOTAL AREA | 34 | 100F | 100F | 100F | 100F | 100F |
| | EGYPT | 37 | ... | ... | ... | ... | 5 |
| | TURKEY | 37 | 00 | 00 | - | - | - |
| | TOTAL AREA | 37 | 00 | 00 | ... | ... | 5 |
| | BRAZIL | 41 | 00 | 100 | 100 | 100F | 100F |
| | TOTAL AREA | 41 | 00 | 100 | 100 | 100F | 100F |
| | KENYA | 51 | 00 | 00 | 00 | - | - |
| | MADAGASCAR | 51 | 00 | 00 | 00 | 00 | 0 |
| | MAURITIUS | 51 | 100 | 100 | ... | 300 | 300F |
| | YEMEN DEM | 51 | 500 | 00 | 00 | 00 | 0 |
| | TOTAL AREA | 51 | 600 | 100 | 00 | 300 | 300F |
| | PAC IS TR TR | 71 | 00 | 00 | 00 | 00 | 4 |
| | PHILIPPINES | 71 | - | - | 100 | - | - |
| | TOTAL AREA | 71 | 00 | 00 | 100 | 00 | 4 |
| | ECUADOR | 77 | - | 300 | 300F | 300F | 300F |
| | FR POLYNESIA | 77 | 00 | 00 | 00 | 00 | 0 |
| | MEXICO | 77 | 4100 | 2300 | - | 4700 | 2760 |
| | USA | 77 | 00 | 00 | 00 | 00 | 0 |
| | TOTAL AREA | 77 | 4100 | 2600 | 300F | 5000F | 3060F |
| | ITEM TOTAL | S | 4800F | 3300F | 1200F | 5600F | 3836F |
| TOTAL SPECIES GROUP 72 | TOTAL | 02 | 300 | 200 | 200 | 200 | 309 |
| TOTAL GROUPE D'ESPECES 72 | TOTAL | 03 | 400 | 200 | 100 | 100 | 100 |
| | TOTAL | 04 | 100 | 200 | 300 | 300 | 300 |
| | TOTAL | 21 | 0 | 100 | 0 | 100 | 100 |
| | TOTAL | 31 | 1300 | 1400 | 1900 | 1400 | 1551 |
| | TOTAL | 34 | 100 | 100 | 100 | 100 | 100 |
| | TOTAL | 37 | 0 | 0 | 0 | 0 | 5 |
| | TOTAL | 41 | 0 | 100 | 100 | 100 | 100 |
| | TOTAL | 51 | 600 | 100 | 0 | 300 | 300 |
| | TOTAL | 71 | 0 | 0 | 100 | 0 | 4 |
| | TOTAL | 77 | 4100 | 2600 | 300 | 5000 | 3060 |
| | TOTAL AREAS | S | 6900 | 5000 | 3100 | 7600 | 5929 |

TABLE B-73 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
SEA-SQUIRTS AND OTHER TUNICATES

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
ASCIDIENS ET AUTRES TUNICIERS

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN EDIBLE SEA-SQUIRT<br>FR ASCIDIEN COMESTIBLE<br>SP PIURA<br>SC PYURA CHILENSIS<br>TC 5,96(09)005,02 | CHILE | 87 | 4200 | 3000 | 3400 | 2800 | 3224 |
| | TOTAL AREA | 87 | 4200 | 3000 | 3400 | 2800 | 3224 |
| | ITEM TOTAL | S | 4200 | 3000 | 3400 | 2800 | 3224 |
| EN GROOVED SEA-SQUIRT<br>FR VIOLET<br>SP PROVECHO (=BUNUELO DE MAR)<br>SC MICROCOSMUS SULCATUS<br>TC 5,96(09)037,01 | FRANCE | 27 | 200F | 100 | 00 | 00 | 32 |
| | TOTAL AREA | 27 | 200F | 100 | 00 | 00 | 32 |
| | FRANCE | 37 | 800F | 600 | 600 | 500 | 155 |
| | TOTAL AREA | 37 | 800F | 600 | 600 | 500 | 155 |
| | ITEM TOTAL | S | 1000F | 700 | 600 | 500 | 187 |
| EN SEA-SQUIRTS,ETC. N.E.I.<br>FR ASCIDIENS,ETC N.C.A.<br>SP ASCIDIAS,ETC N.E.P.<br>SC<br>TC | KOREA REP | 61 | ... | ... | ... | ... | 1562 |
| | TOTAL AREA | 61 | ... | ... | ... | ... | 1562 |
| | ITEM TOTAL | S | ... | ... | ... | ... | 1562 |
| TOTAL SPECIES GROUP 73<br>TOTAL GROUPE D'ESPECES 73 | TOTAL | 27 | 200 | 100 | 0 | 0 | 32 |
| | TOTAL | 37 | 800 | 600 | 600 | 500 | 155 |
| | TOTAL | 61 | 0 | 0 | 0 | 0 | 1562 |
| | TOTAL | 87 | 4200 | 3000 | 3400 | 2800 | 3224 |
| | TOTAL AREAS | S | 5200 | 3700 | 4000 | 3300 | 4973 |

TABLE B-74 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
HORSESHOE CRABS AND OTHER ARACHNOIDS

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
LIMULES ET AUTRES ARACHNOIDES

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN HORSESHOE CRAB<br>FR LIMULE<br>SP LIMULO (=CANGREJO CACEROLA)<br>SC LIMULUS POLYPHEMUS<br>TC 6,56(01)001,02 | USA | 21 | 00 | 00 | 00 | 00 | 0 |
| | TOTAL AREA | 21 | 00 | 00 | 00 | 00 | 0 |
| | ITEM TOTAL | S | 00 | 00 | 00 | 00 | 0 |
| TOTAL SPECIES GROUP 74<br>TOTAL GROUPE D'ESPECES 74 | TOTAL AREAS | S | 0 | 0 | 0 | 0 | 0 |

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
SEA-URCHINS, SEA-CUCUMBERS AND OTHER ECHINODERMS

TABLE B-75 TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
OURSINS, BECHES-DE-MER ET AUTRES ECHINODERMS

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN STARFISH | DENMARK | 27 | 1800 | 3200 | 400 | 3600 | 2894 |
| FR ASTERIDE (=ETOILE DE MER) | GERMANY FED | 27 | 2100 | 2100 | 100 | 800 | 587 |
| SP ESTRELLA DE MAR ROJA | NETHERLANDS | 27 | 800 | 1000 | 1000 | 200 | 900 |
| SC ASTERIAS RUBENS | | | | | | | |
| TC 6,91(01)001,01 | TOTAL AREA | 27 | 4700 | 6300 | 1500 | 4600 | 4381 |
| | ITEM TOTAL | S | 4700 | 6300 | 1500 | 4600 | 4381 |
| EN STARFISHES N.E.I. | MEXICO | 31 | - | - | 00 | 00 | 1 |
| FR ASTERIDES N.C.A. | | | | | | | |
| SP ESTRELLAS DE MAR N.E.P. | TOTAL AREA | 31 | - | - | 00 | 00 | 1 |
| SC ASTEROIDEA | | | | | | | |
| TC 6,91 | MEXICO | 77 | - | - | 00 | 00 | 11 |
| | TOTAL AREA | 77 | - | - | 00 | 00 | 11 |
| | ITEM TOTAL | S | - | - | 00 | 00 | 12 |
| EN AMERICAN SEA-URCHIN | USA | 21 | 00 | 00 | 00 | 100 | 21 |
| FR OURSIN AMERICAIN | | | | | | | |
| SP ERIZO AMERICANO | TOTAL AREA | 21 | 00 | 00 | 00 | 100 | 21 |
| SC STRONGYLOCENTROTUS SP. | | | | | | | |
| TC 6,93(02)004,02 | ITEM TOTAL | S | 00 | 00 | 00 | 100 | 21 |
| EN NORTH PACIFIC SEA-URCHINS | JAPAN | 61 | 27200 | 25400 | 22800 | 26000 | 21635 |
| FR OURSINS DU PACIFIQUE NORD | OTHER N.E.S. | 61 | 100F | 100F | 100F | 100F | 100F |
| SP ERIZOS DEL PACIFICO NORTE | | | | | | | |
| SC STRONGYLOCENTROTUS SPP. | TOTAL AREA | 61 | 27300F | 25500F | 22900F | 26100F | 21735F |
| TC 6,93(02)004 | USA | 67 | - | - | 00 | - | 1400 |
| | TOTAL AREA | 67 | - | - | 00 | - | 1400 |
| | USA | 77 | - | - | 00 | - | 7 |
| | TOTAL AREA | 77 | - | - | 00 | - | 7 |
| | ITEM TOTAL | S | 27300F | 25500F | 22900F | 26100F | 23142F |
| EN CHILEAN SEA-URCHIN | CHILE | 87 | 3200 | 4200 | 4200 | 2500 | 1481 |
| FR OURSIN CHILIEN | | | | | | | |
| SP ERIZO CHILENO (=COLORADO) | TOTAL AREA | 87 | 3200 | 4200 | 4200 | 2500 | 1481 |
| SC LOXECHINUS ALBUS | | | | | | | |
| TC 6,93(04)017,01 | ITEM TOTAL | S | 3200 | 4200 | 4200 | 2500 | 1481 |
| EN JAPANESE SEA-CUCUMBER | JAPAN | 61 | 11500 | 12000 | 11200 | 10600 | 10817 |
| FR BECHE-DE-MER JAPONAISE | KOREA REP | 61 | 1300 | 1700 | 1900 | 1400 | 1796 |
| SP COHOMBRO DE MAR JAPONES | | | | | | | |
| SC STICHOPUS JAPONICUS | TOTAL AREA | 61 | 12800 | 13700 | 13100 | 12000 | 12613 |
| TC 6,94(01)004,01 | ITEM TOTAL | S | 12800 | 13700 | 13100 | 12000 | 12613 |
| EN SEA-CUCUMBERS N.E.I. | KENYA | 51 | 00 | 00 | 00 | 100 | 100 |
| FR BECHES-DE-MER N.C.! | MADAGASCAR | 51 | 300 | 300 | 00 | 00 | 0 |
| SP COHOMBROS DE MAR N.E.P. | SRI LANKA | 51 | ... | ... | ... | ... | ... |
| SC HOLOTHUROIDEA | TANZANIA | 51 | 300 | 100 | 100 | 00 | 0 |
| TC 6,94 | YEMEN DEM | 51 | - | 00 | 00 | 00 | 0 |
| | TOTAL AREA | 51 | 600 | 400 | 100 | 100 | 100 |

TABLE 875 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
SEA-URCHINS, SEA-CUCUMBERS AND OTHER ECHINODERMS

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
OURSINS, BECHES-DE-MER ET AUTRES ECHINODERMS

| SPECIES ITEM / CATEGORIE D'ESPECE | COUNTRY / PAYS | AREA / ZONE | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT |
|---|---|---|---|---|---|---|---|
| | FIJI | 71 | ... | ... | 00 | 00 | 2 |
| | SABAH | 71 | 100 | 100 | 100 | 100 | 100 |
| | PHILIPPINES | 71 | 00 | 00 | 100 | 100 | 25 |
| | SOLOMON IS | 71 | - | - | 200 | 300 | 18 |
| | TOTAL AREA | 71 | 100 | 100 | 400 | 500 | 145 |
| | ITEM TOTAL | S | 700 | 500 | 500 | 600 | 245 |
| EN SEA-URCHINS AND SEA-CUCUMBERS N.E.I. | FRANCE | 37 | - | - | - | - | 470 |
| FR OURSINS ET BECHES-DE-MER N.C.A. | | | | | | | |
| SP ERIZOS Y COHOMBROS DE MAR N.E.P. | TOTAL AREA | 37 | - | - | - | - | 470 |
| SC ECHINOIDEA,HOLOTHURIOIDEA | | | | | | | |
| TC | KOREA REP | 61 | 3400 | 2000 | 1900 | 2700 | 3393 |
| | TOTAL AREA | 61 | 3400 | 2000 | 1900 | 2700 | 3393 |
| | ITEM TOTAL | S | 3400 | 2000 | 1900 | 2700 | 3863 |
| TOTAL SPECIES GROUP 75 | TOTAL | 21 | 0 | 0 | 0 | 100 | 21 |
| TOTAL GROUPE D'ESPECES 75 | TOTAL | 27 | 4700 | 6300 | 1500 | 4600 | 4381 |
| | TOTAL | 31 | 0 | 0 | 0 | 0 | 1 |
| | TOTAL | 37 | 0 | 0 | 0 | 0 | 470 |
| | TOTAL | 51 | 600 | 400 | 100 | 100 | 100 |
| | TOTAL | 61 | 43500 | 41200 | 37900 | 40800 | 37741 |
| | TOTAL | 67 | 0 | 0 | 0 | 0 | 1400 |
| | TOTAL | 71 | 100 | 100 | 400 | 500 | 145 |
| | TOTAL | 77 | 0 | 0 | 0 | 0 | 18 |
| | TOTAL | 87 | 3200 | 4200 | 4200 | 2500 | 1481 |
| | TOTAL AREAS | S | 52100 | 52200 | 44100 | 48600 | 45758 |

TABLE B-76 TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
MISCELLANEOUS AQUATIC INVERTEBRATES

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
INVERTEBRES AQUATIQUES DIVERS

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN BLOOD AND SAND WORMS | MEXICO | 77 | 00 | 00 | 00 | 00 | 29 |
| FR VERS ANNELES MARINS | | | | | | | |
| SP GUSANOS MARINOS (=POLIQUETOS) | TOTAL AREA | 77 | 00 | 00 | 00 | 00 | 29 |
| SC GLYCERA SPP., NEREIS SPP. | | | | | | | |
| TC 6,49 | ITEM TOTAL | S | 00 | 00 | 00 | 00 | 29 |
| EN MARINE WORMS N.E.I. | USA | 21 | 800 | 800 | 700 | 900 | 705 |
| FR VERS MARINS N.C.A. | | | | | | | |
| SP POLIQUETOS N.E.P. | TOTAL AREA | 21 | 800 | 800 | 700 | 900 | 705 |
| SC POLYCHAETA | | | | | | | |
| TC 6,49 | KOREA REP | 61 | ... | ... | ... | ... | 801 |
| | TOTAL AREA | 61 | ... | ... | ... | ... | 801 |
| | ITEM TOTAL | S | 800 | 800 | 700 | 900 | 1506 |
| EN AQUATIC INVERTEBRATES N.E.I. | MEXICO | 02 | - | - | 1200 | 700 | 355 |
| FR INVERTEBRES AQUATIQUES N.C.A. | | | | | | | |
| SP INVERTEBRADOS ACUATICOS N.E.P. | TOTAL AREA | 02 | - | - | 1200 | 700 | 355 |
| SC | | | | | | | |
| TC | KOREA REP | 61 | 11100 | 8200 | 6800 | 7000 | 4123 |
| | TOTAL AREA | 61 | 11100 | 8200 | 6800 | 7000 | 4123 |
| | ITEM TOTAL | S | 11100 | 8200 | 8000 | 7700 | 4478 |
| TOTAL SPECIES GROUP 76 | TOTAL | 02 | 0 | 0 | 1200 | 700 | 355 |
| TOTAL GROUPE D'ESPECES 76 | TOTAL | 21 | 800 | 800 | 700 | 900 | 705 |
| | TOTAL | 61 | 11100 | 8200 | 6800 | 7000 | 4924 |
| | TOTAL | 77 | 0 | 0 | 0 | 0 | 29 |
| | TOTAL AREAS | S | 11900 | 9000 | 8700 | 8600 | 6013 |

TABLE B-81 TABLEAU

PRODUCTION BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
PEARLS, MOTHER-OF-PEARL, SHELLS, ETC.

PRODUCTION PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
PERLES, NACRES, COQUILLES, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN TROCHUS SHELLS | JAPAN | 61 | 00 | - | - | - | - |
| FR TROQUES | | | | | | | |
| SP TROQUIDOS | TOTAL AREA | 61 | 00 | - | - | - | - |
| SC EX TROCHUS SPP. | | | | | | | |
| TC 3,07(04)006 | FIJI | 71 | ... | ... | 500 | 600 | 256 |
| | NEWCALEDONIA | 71 | 00 | 00 | 00 | 00 | 0 |
| | SOLOMON IS | 71 | - | - | - | - | 317 |
| | TOTAL AREA | 71 | 00 | 00 | 500 | 600 | 573 |
| | AUSTRALIA | 81 | 00 | 00 | 00 | 00 | 0 |
| | TOTAL AREA | 81 | 00 | 00 | 00 | 00 | 0 |
| | ITEM TOTAL | S | 00 | 00 | 500 | 600 | 573 |
| EN GREEN SNAIL SHELLS | AUSTRALIA | 71 | ... | ... | ... | ... | ... |
| FR ...B | SABAH | 71 | 400 | 400 | 400 | 400 | 400 |
| SP TURBINAS | SARAWAK | 71 | 100 | 200 | 300 | 500 | 111 |
| SC EX TURBO SPP. | | | | | | | |
| TC 3,07(05)002 | TOTAL AREA | 71 | 500 | 600 | 700 | 900 | 511 |
| | ITEM TOTAL | S | 500 | 600 | 700 | 900 | 511 |
| EN FRESHWATER MUSSEL SHELLS | USA | 02 | 2900 | 400 | 1000 | 700 | 998 |
| FR COQUILLES DES MOULES D'EAU DOUCE | | | | | | | |
| SP CONCHAS DE MEJILLONES DE AGUA DULCE | TOTAL AREA | 02 | 2900 | 400 | 1000 | 700 | 998 |
| SC EX UNIONIDAE | | | | | | | |
| TC 3,16(05) | ITEM TOTAL | S | 2900 | 400 | 1000 | 700 | 998 |
| EN PEARL OYSTER SHELLS | AUSTRALIA | 57 | 100 | 100 | 100 | 100 | 100F |
| FR COQUILLES D'HUITRES PERLIERES | | | | | | | |
| SP CONCHAS DE OSTRAS PERLERAS | TOTAL AREA | 57 | 100 | 100 | 100 | 100 | 100F |
| SC EX PINCTADA SPP. | | | | | | | |
| TC 3,16(06)006 | JAPAN | 61 | 100 | 00 | 00 | 00 | 30 |
| | OTHER N.E.S. | 61 | 100F | 100F | 00 | 00 | 0 |
| | TOTAL AREA | 61 | 200F | 100F | 00 | 00 | 30 |
| | AUSTRALIA | 71 | 200 | 300 | 200 | 100 | 100F |
| | PHILIPPINES | 71 | 900 | 1700 | 25100 | 42100 | 47500 |
| | TOTAL AREA | 71 | 1100 | 2000 | 25300 | 42200 | 47600F |
| | AUSTRALIA | 81 | 00 | 00 | 00 | 00 | 0 |
| | TOTAL AREA | 81 | 00 | 00 | 00 | 00 | 0 |
| | ITEM TOTAL | S | 1400F | 2200F | 25400 | 42300 | 47730F |
| EN CHANK SHELLS | INDIA | 51 | 00 | 00 | 00 | 00 | 0 |
| FR ...B | SRI LANKA | 51 | 00 | 00 | 00 | 00 | 0 |
| SP ...C | | | | | | | |
| SC EX XANCUS SPP. | TOTAL AREA | 51 | 00 | 00 | 00 | 00 | 0 |
| TC | INDIA | 57 | | | | | |
| | TOTAL AREA | 57 | - | - | - | - | - |
| | ITEM TOTAL | S | 00 | 00 | 00 | 00 | 0 |
| EN MARINE SHELLS N.E.I. | MEXICO | 31 | 500 | 800 | 1300 | 2300 | 85 |
| FR COQUILLES MARINES N.C.A. | | | | | | | |
| SP CONCHAS MARINAS N.E.P. | TOTAL AREA | 31 | 500 | 800 | 1300 | 2300 | 85 |
| SC EX MOLLUSCA | | | | | | | |
| TC | BULGARIA | 37 | 700 | 300 | - | - | - |
| | TOTAL AREA | 37 | 700 | 300 | - | - | - |

TABLE 881 TABLEAU

PRODUCTION BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
PEARLS, MOTHER-OF-PEARL, SHELLS, ETC.

PRODUCTION PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
PERLES, NACRES, COQUILLES, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| | ETHIOPIA | 51 | 400 | 400 | 500 | 500F | 500F |
| | KENYA | 51 | 100 | 100 | 100 | 200 | 100 |
| | MADAGASCAR | 51 | 100 | 100 | 00 | 00 | 0 |
| | TANZANIA | 51 | 00 | 500 | 500 | 500 | 500F |
| | TOTAL AREA | 51 | 600 | 1100 | 1100 | 1200F | 1100F |
| | JAPAN | 61 | 100 | 100 | 100 | ... | - |
| | TOTAL AREA | 61 | 100 | 100 | 100 | ... | - |
| | FIJI | 71 | ... | ... | 00 | 00 | 15 |
| | TOTAL AREA | 71 | ... | ... | 00 | 00 | 15 |
| | FR POLYNESIA | 77 | 00 | 100 | 100 | 00 | 0 |
| | MEXICO | 77 | 800 | 2100 | ... | ... | 3527 |
| | TOTAL AREA | 77 | 800 | 2200 | 100 | 00 | 3527 |
| | ITEM TOTAL | S | 2700 | 4500 | 2600 | 3500F | 4727F |
| TOTAL SPECIES GROUP 81 | TOTAL | 02 | 2900 | 400 | 1000 | 700 | 998 |
| TOTAL GROUPE D'ESPECES 81 | TOTAL | 31 | 500 | 800 | 1300 | 2300 | 85 |
| | TOTAL | 37 | 700 | 300 | 0 | 0 | 0 |
| | TOTAL | 51 | 600 | 1100 | 1100 | 1200 | 1100 |
| | TOTAL | 57 | 100 | 100 | 100 | 100 | 100 |
| | TOTAL | 61 | 300 | 200 | 100 | 0 | 30 |
| | TOTAL | 71 | 1600 | 2600 | 26500 | 43700 | 48699 |
| | TOTAL | 77 | 800 | 2200 | 100 | 0 | 3527 |
| | TOTAL AREAS | S | 7500 | 7700 | 30200 | 48000 | 54539 |

TABLE B-82 TABLEAU

PRODUCTION BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
CORALS

PRODUCTION PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
CORAUX

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN CORALS | GERMANY FED | 27 | 00 | 00 | - | - | - |
| FR CORAUX | | | | | | | |
| SP CORALES | TOTAL AREA | 27 | 00 | 00 | - | - | - |
| SC CORALLIUM SPP. | | | | | | | |
| TC 5.19(01)003 | MEXICO | 31 | - | - | - | 00 | - |
| | TOTAL AREA | 31 | - | - | - | 00 | - |
| | TUNISIA | 37 | 00 | 00 | 00 | 00 | 8 |
| | TOTAL AREA | 37 | 00 | 00 | 00 | 00 | 8 |
| | ETHIOPIA | 51 | 00 | 00 | 00 | - | - |
| | TOTAL AREA | 51 | 00 | 00 | 00 | - | - |
| | OTHER N.E.S. | 61 | 00 | 00 | 00 | 00 | 0 |
| | TOTAL AREA | 61 | 00 | 00 | 00 | 00 | 0 |
| | MEXICO | 77 | - | - | - | 00 | 1 |
| | TOTAL AREA | 77 | - | - | - | 00 | 1 |
| | ITEM TOTAL | S | 00 | 00 | 00 | 00 | 9 |
| TOTAL SPECIES GROUP 82 | TOTAL | 37 | 0 | 0 | 0 | 0 | 8 |
| TOTAL GROUPE D'ESPECES 82 | TOTAL | 77 | 0 | 0 | 0 | 0 | 1 |
| | TOTAL AREAS | S | 0 | 0 | 0 | 0 | 9 |

TABLE B-83 TABLEAU

PRODUCTION BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
SPONGES

PRODUCTION PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
EPONGES

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN AMERICAN SPONGES | CUBA | 31 | 00 | 00 | 00 | 00 | 0 |
| FR EPONGES AMERICAINES | USA | 31 | 00 | 00 | 00 | 00 | 0 |
| SP ESPONJAS AMERICANAS | | | | | | | |
| SC SPONGIA GRAMINEA,S. BARBARA,ETC. | TOTAL AREA | 31 | 00 | 00 | 00 | 00 | 0 |
| TC 6,15(01) | | | | | | | |
| | ITEM TOTAL | S | 00 | 00 | 00 | 00 | 0 |
| EN MEDITERRANEAN SPONGES | GREECE | 37 | 100 | 100 | 00 | 100 | 100F |
| FR EPONGES DE LA MEDITERRANEE | TUNISIA | 37 | 00 | 100 | 100 | 100 | 43 |
| SP ESPONJAS DEL MEDITERRANEO | TURKEY | 37 | 00 | 100 | 100F | 100F | 100F |
| SC SPONGIA OFFICINALIS,ETC. | | | | | | | |
| TC 6,15(01) | TOTAL AREA | 37 | 100 | 300 | 200F | 300F | 243F |
| | ITEM TOTAL | S | 100 | 300 | 200F | 300F | 243F |
| EN SPONGES N.E.I. | OTHER N.E.S. | 61 | - | 00 | 00 | - | - |
| FR EPONGES N.C.A. | | | | | | | |
| SP ESPONJAS N.E.P. | TOTAL AREA | 61 | - | 00 | 00 | - | - |
| SC SPONGIA SPP.,HIPPOSPONGIA SPP. | | | | | | | |
| TC 6,15 | PHILIPPINES | 71 | 100 | 00 | 100 | 100 | 52 |
| | TOTAL AREA | 71 | 100 | 00 | 100 | 100 | 52 |
| | ITEM TOTAL | S | 100 | 00 | 100 | 100 | 52 |
| TOTAL SPECIES GROUP 83 | TOTAL | 37 | 100 | 300 | 200 | 300 | 243 |
| TOTAL GROUPE D'ESPECES 83 | TOTAL | 71 | 100 | 0 | 100 | 100 | 52 |
| | TOTAL AREAS | S | 200 | 300 | 300 | 400 | 295 |

TABLE B-84 TABLEAU

PRODUCTION BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
AQUATIC BIRD GUANO, EGGS, ETC.

PRODUCTION PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
GUANO ET OEUFS D'OISEAUX AQUATIQUES, ETC.

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN GUANO | ARGENTINA | 41 | 300 | - | - | - | - |
| FR GUANO | | | | | | | |
| SP GUANO | TOTAL AREA | 41 | 300 | - | - | - | - |
| SC | | | | | | | |
| TC | NAMIBIA | 47 | ... | ... | ... | ... | ... |
| | SOUTH AFRICA | 47 | 4500 | 4300 | 3900 | 4800 | 5557 |
| | TOTAL AREA | 47 | 4500 | 4300 | 3900 | 4800 | 5557 |
| | PERU | 87 | 51700 | 22500 | 47100 | 33100 | 19306 |
| | TOTAL AREA | 87 | 51700 | 22500 | 47100 | 33100 | 19306 |
| | ITEM TOTAL | S | 56500 | 26800 | 51000 | 37900 | 24863 |
| TOTAL SPECIES GROUP 84 | TOTAL | 41 | 300 | 0 | 0 | 0 | 0 |
| TOTAL GROUPE D'ESPECES 84 | TOTAL | 47 | 4500 | 4300 | 3900 | 4800 | 5557 |
| | TOTAL | 87 | 51700 | 22500 | 47100 | 33100 | 19306 |
| | TOTAL AREAS | S | 56500 | 26800 | 51000 | 37900 | 24863 |

PRODUCTION BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
BROWN SEAWEEDS

TABLE B-91 TABLEAU

PRODUCTION PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
ALGUES BRUNES

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN BROWN SEAWEEDS | FRANCE | 27 | 7400 | 6800 | 6800 | 9800 | 1351 |
| FR ALGUES BRUNES | NORWAY | 27 | 79500 | 74200 | 74200 | 74200 | 74200 |
| SP ALGAS PARDAS | SPAIN | 27 | 00 | 00 | 100 | 200 | 251 |
| SC PHAEOPHYCEAE | SCOTLAND | 27 | 22500 | 29700 | 27100 | 24100 | 26688 |
| TC 7,71 | | | | | | | |
| | TOTAL AREA | 27 | 109400 | 110700 | 108200 | 108300 | 102490 |
| | ARGENTINA | 41 | 2200 | 600 | 1200 | 1700 | 1700F |
| | TOTAL AREA | 41 | 2200 | 600 | 1200 | 1700 | 1700F |
| | SOUTH AFRICA | 47 | 4700 | 2600 | 3200 | 4400 | 4476 |
| | TOTAL AREA | 47 | 4700 | 2600 | 3200 | 4400 | 4476 |
| | JAPAN | 61 | 233100 | 285300 | 285800 | 277700 | 303442 |
| | KOREA REP | 61 | 56600 | 57500 | 70500 | 157900 | 240057 |
| | TOTAL AREA | 61 | 289700 | 342800 | 356300 | 435600 | 543499 |
| | USA | 67 | 100 | 400 | 300 | 200 | 275 |
| | TOTAL AREA | 67 | 100 | 400 | 300 | 200 | 275 |
| | PHILIPPINES | 71 | 2700 | 3000 | 7300 | 8500 | 7000 |
| | TOTAL AREA | 71 | 2700 | 3000 | 7300 | 8500 | 7000 |
| | MEXICO | 77 | 29200 | 23500 | 30000 | 28200 | 37127 |
| | TOTAL AREA | 77 | 29200 | 23500 | 30000 | 28200 | 37127 |
| | ITEM TOTAL | S | 438000 | 483600 | 506500 | 586900 | 696567F |
| TOTAL SPECIES GROUP 91 | TOTAL | 27 | 109400 | 110700 | 108200 | 108300 | 102490 |
| TOTAL GROUPE D'ESPECES 91 | TOTAL | 41 | 2200 | 600 | 1200 | 1700 | 1700 |
| | TOTAL | 47 | 4700 | 2600 | 3200 | 4400 | 4476 |
| | TOTAL | 61 | 289700 | 342800 | 356300 | 435600 | 543499 |
| | TOTAL | 67 | 100 | 400 | 300 | 200 | 275 |
| | TOTAL | 71 | 2700 | 3000 | 7300 | 8500 | 7000 |
| | TOTAL | 77 | 29200 | 23500 | 30000 | 28200 | 37127 |
| | TOTAL AREAS | S | 438000 | 483600 | 506500 | 586900 | 696567 |

TABLE B-92 TABLEAU

PRODUCTION BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
RED SEAWEEDS

PRODUCTION PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
ALGUES ROUGES

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN RED SEAWEEDS | CANADA | 21 | 48200 | 36700 | 24900 | 34200 | 60220 |
| FR ALGUES ROUGES | USA | 21 | 1800 | 900 | 1000 | 1100 | 2194 |
| SP ALGAS ROJAS | | | | | | | |
| SC RHODOPHYCEAE | TOTAL AREA | 21 | 50000 | 37600 | 25900 | 35300 | 62414 |
| TC 7,81 | | | | | | | |
| | FRANCE | 27 | 3200 | 3700 | 2600 | 3800 | 3979 |
| | SPAIN | 27 | 10000F | 10000F | 6400 | 9200 | 11831 |
| | TOTAL AREA | 27 | 13200F | 13700F | 9000 | 13000 | 15810 |
| | MOROCCO | 34 | ... | ... | ... | ... | 2964 |
| | TOTAL AREA | 34 | ... | ... | ... | ... | 2964 |
| | ARGENTINA | 41 | 20400 | 21000 | 19200 | 21400 | 21400F |
| | TOTAL AREA | 41 | 20400 | 21000 | 19200 | 21400 | 21400F |
| | SOUTH AFRICA | 47 | 1200 | 1000 | 1200 | 1100 | 209 |
| | TOTAL AREA | 47 | 1200 | 1000 | 1200 | 1100 | 209 |
| | MADAGASCAR | 51 | 3000 | 3000 | 3000 | 3800 | 1700 |
| | TOTAL AREA | 51 | 3000 | 3000 | 3000 | 3800 | 1700 |
| | JAPAN | 61 | 243800 | 255200 | 229200 | 328100 | 352128 |
| | KOREA REP | 61 | 41300 | 40100 | 29700 | 40400 | 61001 |
| | OTHER N.E.S. | 61 | 2100F | 2200F | 3300F | 5100F | 4800F |
| | TOTAL AREA | 61 | 287200F | 297500F | 262200F | 373600F | 417929F |
| | USA | 67 | - | 00 | - | 00 | 0 |
| | TOTAL AREA | 67 | - | 00 | - | 00 | 0 |
| | MEXICO | 77 | 5700 | 1700 | 2300 | 2100 | 3233 |
| | USA | 77 | 00 | 00 | 00 | 00 | 0 |
| | TOTAL AREA | 77 | 5700 | 1700 | 2300 | 2100 | 3233 |
| | ITEM TOTAL | S | 380700F | 375500F | 322800F | 450300F | 525659F |
| TOTAL SPECIES GROUP 92 | TOTAL | 21 | 50000 | 37600 | 25900 | 35300 | 62414 |
| TOTAL GROUPE D'ESPECES 92 | TOTAL | 27 | 13200 | 13700 | 9000 | 13000 | 15810 |
| | TOTAL | 34 | 0 | 0 | 0 | 0 | 2964 |
| | TOTAL | 41 | 20400 | 21000 | 19200 | 21400 | 21400 |
| | TOTAL | 47 | 1200 | 1000 | 1200 | 1100 | 209 |
| | TOTAL | 51 | 3000 | 3000 | 3000 | 3800 | 1700 |
| | TOTAL | 61 | 287200 | 297500 | 262200 | 373600 | 417929 |
| | TOTAL | 77 | 5700 | 1700 | 2300 | 2100 | 3233 |
| | TOTAL AREAS | S | 380700 | 375500 | 322800 | 450300 | 525659 |

TABLE B-93 TABLEAU

PRODUCTION BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
GREEN SEAWEEDS AND OTHER ALGAE

PRODUCTION PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
ALGUES VERTES ET AUTRES ALGUES

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN GREEN SEAWEEDS | MEXICO | 02 | 300 | 200 | 100 | - | 12 |
| FR ALGUES VERTES<br>SP ALGAS VERDES<br>SC CHLOROPHYCEAE<br>TC 7.01 | TOTAL AREA | 02 | 300 | 200 | 100 | - | 12 |
| | JAPAN | 04 | 1200 | 900 | 600 | 700 | 565 |
| | TOTAL AREA | 04 | 1200 | 900 | 600 | 700 | 565 |
| | ARGENTINA | 41 | - | - | 00 | 00 | 0 |
| | TOTAL AREA | 41 | - | - | 00 | 00 | 0 |
| | KOREA REP | 61 | - | - | - | 200 | 1660 |
| | TOTAL AREA | 61 | - | - | - | 200 | 1660 |
| | ITEM TOTAL | S | 1500 | 1100 | 700 | 900 | 2237 |
| TOTAL SPECIES GROUP 93 | TOTAL | 02 | 300 | 200 | 100 | 0 | 12 |
| TOTAL GROUPE D'ESPECES 93 | TOTAL | 04 | 1200 | 900 | 600 | 700 | 565 |
| | TOTAL | 61 | 0 | 0 | 0 | 200 | 1660 |
| | TOTAL AREAS | S | 1500 | 1100 | 700 | 900 | 2237 |

TABLE B-94 TABLEAU

PRODUCTION BY SPECIES ITEMS
BY FISHING AREAS AND COUNTRIES
MISCELLANEOUS AQUATIC PLANTS

PRODUCTION PAR CATEGORIES D'ESPECES
PAR ZONES DE PECHE ET PAYS
PLANTES AQUATIQUES DIVERSES

| SPECIES ITEM<br>CATEGORIE D'ESPECE | COUNTRY<br>PAYS | AREA<br>ZONE | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT |
|---|---|---|---|---|---|---|---|
| EN AQUATIC PLANTS N.E.I. | KOREA REP | 04 | - | - | - | - | 65 |
| FR PLANTES AQUATIQUES N.C.A. | | | | | | | |
| SP PLANTAS ACUATICAS N.E.P. | TOTAL AREA | 04 | - | - | - | - | 65 |
| SC | | | | | | | |
| TC | CANADA | 21 | 6300 | 4700 | 8300 | 5700 | 7238 |
| | TOTAL AREA | 21 | 6300 | 4700 | 8300 | 5700 | 7238 |
| | FRANCE | 27 | 7500 | 5500 | 4300 | 12500 | 9641 |
| | GERMANY FED | 27 | 00 | 00 | - | - | - |
| | TOTAL AREA | 27 | 7500 | 5500 | 4300 | 12500 | 9641 |
| | MOROCCO | 34 | 1700 | 1700 | 1700 | 1000F | 122 |
| | SENEGAL | 34 | - | - | - | - | 158 |
| | TOTAL AREA | 34 | 1700 | 1700 | 1700 | 1000F | 280 |
| | ARGENTINA | 41 | 700 | - | 100 | 1200 | 1200F |
| | TOTAL AREA | 41 | 700 | - | 100 | 1200 | 1200F |
| | TANZANIA | 51 | 300 | 00 | 00 | 100 | 100F |
| | TOTAL AREA | 51 | 300 | 00 | 00 | 100 | 100F |
| | JAPAN | 61 | 45300 | 47600 | 45700 | 47700 | 41667 |
| | KOREA REP | 61 | 18700 | 19600 | 28600 | 25600 | 33043 |
| | OTHER N.E.S. | 61 | 400F | 900F | 800F | 1100F | 1000F |
| | TOTAL AREA | 61 | 64400F | 68100F | 75100F | 74400F | 75710F |
| | PHILIPPINES | 71 | 300 | 300 | 300 | 500 | 600 |
| | TOTAL AREA | 71 | 300 | 300 | 300 | 500 | 600 |
| | ITEM TOTAL | S | 81200 | 80300 | 89800 | 95400 | 94834 |
| TOTAL SPECIES GROUP 94 | TOTAL | 04 | 0 | 0 | 0 | 0 | 65 |
| TOTAL GROUPE D'ESPECES 94 | TOTAL | 21 | 6300 | 4700 | 8300 | 5700 | 7238 |
| | TOTAL | 27 | 7500 | 5500 | 4300 | 12500 | 9641 |
| | TOTAL | 34 | 1700 | 1700 | 1700 | 1000 | 280 |
| | TOTAL | 41 | 700 | 0 | 100 | 1200 | 1200 |
| | TOTAL | 51 | 300 | 0 | 0 | 100 | 100 |
| | TOTAL | 61 | 64400 | 68100 | 75100 | 74400 | 75710 |
| | TOTAL | 71 | 300 | 300 | 300 | 500 | 600 |
| | TOTAL AREAS | S | 81200 | 80300 | 89800 | 95400 | 94834 |

## C - NOMINAL CATCHES: BY FISHING AREAS

## C - CAPTURES NOMINALES: PAR ZONES DE PÊCHE

## C - CAPTURAS NOMINALES: POR AREAS DE PESCA

NOMINAL CATCHES BY FISHING AREAS
FISH, CRUSTACEANS, MOLLUSCS, ETC.

TABLE C-00 TABLEAU

CAPTURES NOMINALES PAR ZONES DE PECHE
POISSONS, CRUSTACES, MOLLUSQUES, ETC.

| AREA CODE | FISHING AREA | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | ZONE DE PECHE |
|---|---|---|---|---|---|---|---|
| 01 | INLAND WATERS - AFRICA | 1300600F | 1327900F | 1358900F | 1384200F | 1410889F | EAUX INTERIEURES - AFRIQUE |
| 02 | INLAND WATERS - AMERICA, NORTH | 135900F | 129800F | 131300F | 146700F | 153200F | EAUX INTERIEURES - AMERIQUE DU NORD |
| 03 | INLAND WATERS - AMERICA, SOUTH | 159500F | 144300F | 188700F | 179800F | 182998F | EAUX INTERIEURES - AMERIQUE DU SUD |
| 04 | INLAND WATERS - ASIA | 6273400F | 6739100F | 6783500F | 6924800F | 7069898F | EAUX INTERIEURES - ASIE |
| 05 | INLAND WATERS - EUROPE | 225600F | 214800F | 222700F | 246600F | 252416F | EAUX INTERIEURES - EUROPE |
| 06 | INLAND WATERS - OCEANIA | 1600 | 2600 | 3500 | 2400 | 5029F | EAUX INTERIEURES - OCEANIE |
| 07 | INLAND WATERS - USSR | 853400 | 935400 | 870000 | 849600 | 772900 | EAUX INTERIEURES - URSS |
| 08 | INLAND WATERS - ANTARCTICA | ... | ... | ... | ... | ... | EAUX INTERIEURES - ANTARCTIQUE |
| | INLAND WATERS | 8950000F | 9493900F | 9558600F | 9734100F | 9847330F | EAUX INTERIEURES |
| 18 | ARCTIC SEA | 800 | ... | ... | ... | ... | MER ARCTIQUE |
| 21 | ATLANTIC, NORTHWEST | 4236600 | 4365000F | 4328300 | 4491700 | 4017120F | ATLANTIQUE, NORD-OUEST |
| 27 | ATLANTIC, NORTHEAST | 10693400F | 10462600F | 10768900 | 11290800F | 11804229F | ATLANTIQUE, NORD-EST |
| 31 | ATLANTIC, WESTERN CENTRAL | 1412800F | 1623200F | 1484000F | 1362900F | 1498130F | ATLANTIQUE, CENTRE-OUEST |
| 34 | ATLANTIC, EASTERN CENTRAL | 2983600F | 3027000F | 3258600F | 3434600F | 3656010F | ATLANTIQUE, CENTRE-EST |
| 37 | MEDITERRANEAN AND BLACK SEA | 1121000F | 1082100F | 1119200F | 1158100F | 1376957F | MEDITERRANEE ET MER NOIRE |
| 41 | ATLANTIC, SOUTHWEST | 1081100F | 759400F | 808200F | 859300F | 856684F | ATLANTIQUE, SUD-OUEST |
| 47 | ATLANTIC, SOUTHEAST | 2463400F | 2431200F | 2961600F | 3075200F | 2933854F | ATLANTIQUE, SUD-EST |
| 48 | ATLANTIC, ANTARCTIC | ... | ... | ... | ... | ... | ATLANTIQUE, ANTARCTIQUE |
| | ATLANTIC OCEAN | 23992700F | 23750500F | 24728800F | 25672600F | 26142984F | OCEAN ATLANTIQUE |
| 51 | INDIAN OCEAN, WESTERN | 1632100F | 1967800F | 1734400F | 1892500F | 2085635F | OCEAN INDIEN, OUEST |
| 57 | INDIAN OCEAN, EASTERN | 788600F | 788700F | 785400F | 820700F | 935454F | OCEAN INDIEN, EST |
| 58 | INDIAN OCEAN, ANTARCTIC | ... | ... | ... | ... | 643 | OCEAN INDIEN, ANTARCTIQUE |
| | INDIAN OCEAN | 2420700F | 2756500F | 2519800F | 2713200F | 3021732F | OCEAN INDIEN |
| 61 | PACIFIC, NORTHWEST | 12977400F | 14254800F | 14502000F | 16489000F | 16714880F | PACIFIQUE, NORD-OUEST |
| 67 | PACIFIC, NORTHEAST | 2652400 | 2308100 | 2775300 | 1882400 | 2311823 | PACIFIQUE, NORD-EST |
| 71 | PACIFIC, WESTERN CENTRAL | 4173200F | 4496000F | 4740600F | 5028100F | 5087115F | PACIFIQUE, CENTRE-OUEST |
| 77 | PACIFIC, EASTERN CENTRAL | 921500F | 894900F | 974000F | 1163200F | 1008664F | PACIFIQUE, CENTRE-EST |
| 81 | PACIFIC, SOUTHWEST | 165200F | 223200F | 275200F | 315900F | 405066F | PACIFIQUE, SUD-OUEST |
| 87 | PACIFIC, SOUTHEAST | 13732100 | 12015400F | 5561800 | 3085800 | 5305015F | PACIFIQUE, SUD-EST |
| | PACIFIC OCEAN | 34621800F | 34192400F | 28828900F | 27964400F | 30832563F | OCEAN PACIFIQUE |
| | MARINE AREAS | 61035200F | 60699400F | 56077500F | 56350200F | 59997279F | ZONES MARITIMES |
| | WORLD TOTAL | 69985200 | 70193300 | 65636100 | 66084300 | 69844600 | TOTAL MONDIAL |

NOMINAL CATCHES BY SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
INLAND WATERS - AFRICA

TABLE C-01 TABLEAU
(a)

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
EAUX INTERIEURES - AFRIQUE

| SPECIES ITEM | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| COMMON CARP | 00 | 00 | 00 | - | 10 | CARPE COMMUNE |
| RHINOFISHES | 4600 | 5000 | 5500 | 5600 | 5768 | ...B |
| CYPRINIDS N.E.I. | 6000 | 6300 | 32500 | 21500 | 18704 | CYPRINIDES N.C.A |
| TILAPIAS | 99200 | 95100 | 109900 | 108200F | 99403F | TILAPIAS |
| MOUTHBROODING CICHLIDS | 79600 | 88800 | 58900 | 87100 | 88921F | ...B |
| CICHLIDS N.E.I. | ... | ... | 18800 | 19000 | 19400 | CICHLIDES N.C.A. |
| CHARACINS | 25500 | 28700 | 30400 | 31100 | 30353 | CHARACINIDES |
| NAKED CATFISHES | 13900 | 4800 | 700 | 12700 | 12721F | ...B |
| FRESHWATER CATFISHES | 12600 | 14000 | 20000 | 25000 | 21000 | BARBOTTES |
| TORPEDO-SHAPED CATFISHES | 19700 | 20100 | 5500 | 13500 | 13671F | ...B |
| FRESHWATER CATFISHES AND SILUROIDS | 79900 | 87100 | 94900 | 97700 | 100631 | BARBOTTES ET SILURIDES D'EAU DOUCE |
| FRESHWATER FISHES N.E.I. | 860000F | 863700F | 905200F | 851100F | 885645F | POISSONS D'EAU DOUCE N.C.A. |
| EUROPEAN EEL | 100 | 100 | 100 | 800 | 351 | ANGUILLE EUROPEENNE |
| RAINBOW (=STEELHEAD) TROUT | - | - | - | - | 0 | TRUITE ARC-EN-CIEL |
| TROUTS N.E.I. | 00 | 00 | 00 | 00 | 0 | TRUITES N.C.A. |
| ALLIS SHAD AND TWAITE SHAD | 400 | 500 | 500F | 100 | 100F | GRANDE ALOSE ET ALOSE FEINTE |
| DAGAA | 53700 | 62900 | 6300 | 34300 | 37026F | DAGAA |
| NILE PERCH | 43300 | 50100 | 69100 | 75500 | 76033F | PERCHE DU NIL (=CAPITAINE) |
| TANGANYIKA PERCHES | 2100 | 700 | 600 | 1000 | 1152 | PERCHES DU TANGANYIKA |
| TOTAL | 1300600 | 1327900 | 1358900 | 1384200 | 1410889 | TOTAL |

NOMINAL CATCHES BY COUNTRIES
FISH, CRUSTACEANS, MOLLUSCS, ETC.
INLAND WATERS - AFRICA

TABLE C-01 TABLEAU
(b)

CAPTURES NOMINALES PAR PAYS
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
EAUX INTERIEURES - AFRIQUE

| COUNTRY | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | PAYS |
|---|---|---|---|---|---|---|
| ALGERIA | 00 | 00 | 00 | 00 | 50 | ALGERIE |
| ANGOLA | ... | ... | ... | ... | ... | ANGOLA |
| BOTSWANA | 800 | 1100 | 1200 | 1200F | 1200F | BOTSWANA |
| BOUVET ISLAND | ... | ... | ... | ... | ... | ILE BOUVET |
| BRITISH INDIAN OCEAN TR. | ... | ... | ... | ... | ... | TERR. BRIT. OCEAN INDIEN |
| BURUNDI | 13300 | 16900 | 7500 | 8500 | 11101 | BURUNDI |
| CAMEROON | 50000 | 50000 | 50000 | 50000F | 50000F | CAMEROUN |
| CAPE VERDE ISLANDS | ... | ... | ... | ... | ... | ILES DU CAP-VERT |
| CENTRAL AFRICAN REPUBLIC | 3000F | 3500 | 3500F | 3500F | 3500F | REP. CENTRAFRICAINE |
| CHAD | 120000 | 120000 | 130000 | 105000 | 115000F | TCHAD |
| COMORO ISLANDS | ... | ... | ... | ... | ... | COMORES |
| CONGO | 3000 | 6000 | 7000 | 7000F | 8000 | CONGO |
| DAHOMEY | 23000 | 22500 | 22500F | 22500F | 22500F | DAHOMEY |
| EGYPT | 53700 | 53200 | 55000 | 65700 | 68700 | EGYPTE |
| EQUATORIAL GUINEA | 00 | - | - | - | - | GUINEE EQUATORIALE |
| ETHIOPIA | 900 | 300 | 1000 | 1000F | 1000F | ETHIOPIE |
| FRENCH SOUTHERN TR. | ... | ... | ... | ... | ... | TERRES AUSTRALES FR. |
| FR. TR. AFARS AND ISSAS | ... | ... | ... | ... | ... | TERR. FR. AFARS ET ISSAS |
| GABON | 400F | 400 | 400F | 400F | 400F | GABON |
| GAMBIA | 800 | 800 | 800F | 800F | 800F | GAMBIE |
| GHANA | 30000 | 40000 | 32000 | 41300 | 41300F | GHANA |
| GUINEA | 00 | - | - | - | - | GUINEE |
| GUINEA-BISSAU | 00 | 00 | 00 | - | - | GUINEE-BISSAU |
| IVORY COAST | 5000 | 5500 | 6000 | 6000 | 8000 | COTE-D'IVOIRE |
| KENYA | 25800 | 21300 | 22300 | 25000 | 25800 | KENYA |
| LESOTHO | 00 | 00 | 00 | - | 10 | LESOTHO |
| LIBERIA | 4000F | 4000F | 4000F | 4000F | 4000F | LIBERIA |
| LIBYAN ARAB REPUBLIC | 00 | 00 | - | - | - | REP. ARABE LIBYENNE |
| MADAGASCAR | 35100 | 36900 | 37600 | 38000 | 38500 | MADAGASCAR |
| MALAWI | 33000 | 38500 | 44000 | 40400 | 42276 | MALAWI |
| MALI | 90000F | 90000 | 90000F | 90000F | 90000F | MALI |
| MAURITANIA | 13000F | 13000F | 13000F | 13000F | 13000F | MAURITANIE |
| MAURITIUS | ... | ... | ... | ... | ... | MAURICE |
| MOROCCO | 700F | 800 | 800F | 400 | 400F | MAROC |
| MOZAMBIQUE | ... | ... | ... | ... | ... | MOZAMBIQUE |
| NAMIBIA | ... | ... | ... | ... | ... | NAMIBIE |
| NIGER | 2400 | 5300 | 16100 | 16300 | 15086 | NIGER |
| NIGERIA | 275400 | 300300 | 327300 | 337000 | 347110 | NIGERIA |
| REUNION | ... | ... | ... | ... | ... | REUNION |
| RWANDA | 1500 | 00 | 300 | 800 | 1055 | RWANDA |
| ST. HELENA | ... | ... | ... | ... | ... | SAINTE-HELENE |
| SAO TOME AND PRINCIPE | ... | ... | ... | ... | ... | SAO TOME ET PRINCIPE |
| SENEGAL | 18000F | 18000F | 15000F | 12000 | 10000F | SENEGAL |
| SEYCHELLES | ... | ... | ... | ... | ... | SEYCHELLES |
| SIERRA LEONE | 1000 | 1000 | 1000 | 1000 | 1000F | SIERRA LEONE |
| SOMALIA | 00 | - | - | - | - | SOMALIE |
| SOUTH AFRICA | 100 | 100 | 100 | 100 | 100F | AFRIQUE DU SUD |
| SOUTHERN RHODESIA | 2000F | 2000F | 2000F | 2000F | 2000F | RHODESIE DU SUD |
| SPANISH SAHARA | ... | ... | ... | ... | ... | SAHARA ESPAGNOL |
| SUDAN | 21400 | 21400 | 21400 | 21800 | 21800F | SOUDAN |
| SWAZILAND | 00 | 00 | 00 | - | - | SOUAZILAND |
| TANZANIA, UNITED REP. OF | 166400 | 159500 | 128000 | 144700 | 144700F | TANZANIE, REP.-UNIE DE |
| TOGO | 2500 | 3000 | 3000 | 3000 | 3000 | TOGO |
| TUNISIA | 100 | 100 | 100 | 800 | 301 | TUNISIE |
| UGANDA | 129000 | 137000 | 166000 | 169500 | 167500 | OUGANDA |
| UPPER VOLTA | 5000 | 5000 | 4000 | 3500 | 3500F | HAUTE-VOLTA |
| ZAIRE | 121900 | 111200 | 111200F | 111200F | 111200F | ZAIRE |
| ZAMBIA | 48400 | 39300 | 34800 | 36800 | 37000 | ZAMBIE |
| TOTAL | 1300600 | 1327900 | 1358900 | 1384200 | 1410889 | TOTAL |

NOMINAL CATCHES BY SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
INLAND WATERS - AMERICA, NORTH AND CENTRAL

TABLE C-02 TABLEAU
(a)

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
EAUX INTERIEURES - AMERIQUE DU NORD ET AMERIQUE CENTRALE

| SPECIES ITEM | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| COMMON CARP | 13100 | 12800 | 11600 | 13300 | 13268 | CARPE COMMUNE |
| CYPRINIDS N.E.I. | 300 | 400 | 200 | 300 | 414 | CYPRINIDES N.C.A |
| CICHLIDS N.E.I. | 800 | 1500 | 1700 | 4400 | 4385 | CICHLIDES N.C.A. |
| NORTHERN PIKE | 3200 | 3000 | 3400 | 3300 | 3277 | GRAND BROCHET |
| BUFFALOFISHES | 9600 | 9800 | 11300 | 9800 | 9830 | POISSONS TAUREAU |
| FRESHWATER CATFISHES | 16700 | 18400 | 17600 | 19300 | 18702 | BARBOTTES |
| AMERICAN YELLOW PERCH | 12300 | 8600 | 9600 | 10800 | 10828 | PERCHAUDE |
| FRESHWATER FISHES N.E.I. | 25500F | 24300F | 26000F | 30500F | 32989F | POISSONS D'EAU DOUCE N.C.A. |
| STURGEONS | 100 | 00 | 100 | 100 | 82 | ESTURGEONS |
| MISSISSIPPI PADDLEFISH | 300 | 300 | 300 | 300 | 300 | SPATULE |
| AMERICAN EEL | 200 | 100 | 300 | 100 | 130 | ANGUILLE AMERICAINE |
| LAKE (=COMMON) WHITEFISH | 10300 | 9800 | 10600 | 9500 | 9532 | GRAND COREGONE |
| CISCO (=LAKE HERRING) | 2000 | 1900 | 1700 | 1600 | 1610 | CISCO DE LAC |
| WHITEFISHES N.E.I. | 7100 | 3400 | 3500 | 4100 | 4084 | COREGONES N.C.A. |
| TROUTS N.E.I. | 00 | 00 | 00 | 00 | 33 | TRUITES N.C.A. |
| SOCKEYE (=RED) SALMON | 00 | 200 | 00 | 00 | 0 | SAUMON SOCKEYE (=ROUGE) |
| COHO (=SILVER) SALMON | 1000 | 00 | 00 | 00 | 0 | SAUMON COHO (=ARGENTE) |
| ARCTIC CHAR | 100 | 100 | 100 | 100 | 117 | OMBLE-CHEVALIER |
| LAKE TROUT (=CHAR) | 1100 | 900 | 800 | 800 | 790 | TOULADI |
| POND SMELT | 5900 | 7700 | 5900 | 9400 | 9394 | EPERLAN A PETITE BOUCHE |
| SALMONOIDS N.E.I. | 200 | 00 | 00 | 00 | 16 | SALMONOIDES N.C.A. |
| AMERICAN SHAD | 600 | 400 | 400 | 400 | 422 | ALOSE SAVOUREUSE |
| ALEWIFE | 18400 | 19800 | 18100 | 17400 | 22535 | GASPAREAU |
| DIADROMOUS CLUPEOIDS N.E.I. | 400 | 400 | 00 | 400 | 400 | CLUPEOIDES DIADROMES N.C.A. |
| GADIFORMES, ETC. N.E.I. | 00 | 00 | 00 | 00 | 22 | GADIFORMES, ETC. N.C.A. |
| WHITE PERCH | 00 | 00 | 00 | 00 | 0 | ...B |
| BRAZILIAN FRESHWATER PRAWNS | 200 | 300 | 400 | 700 | 697 | CREVETTES D'EAU DOUCE BRESILIENNES |
| FRESHWATER PRAWNS AND SHRIMPS | 00 | 00 | 00 | - | 700 | CREVETTES D'EAU DOUCE |
| CRAYFISHES | 1400 | 3100 | 2800 | 6100 | 4317 | ECREVISSES |
| FRESHWATER CRUSTACEANS N.E.I. | 100 | - | 100 | - | - | CRUSTACES D'EAU DOUCE N.C.A. |
| FRESHWATER MOLLUSCS N.E.I. | 1000 | 1000 | 1100 | 1300 | 1508 | MOLLUSQUES D'EAU DOUCE N.C.A. |
| FROGS | 500 | 800 | 1200 | 1100 | 1174 | GRENOUILLES |
| RIVER AND LAKE TURTLES N.E.I. | 300 | 200 | 200 | 200 | 309 | TORTUES D'EAU DOUCE N.C.A. |
| TERRAPINS | 00 | 00 | 00 | 00 | 0 | TORTUES AMERICAINES |
| AQUATIC INVERTEBRATES N.E.I. | - | - | 1200 | 700 | 355 | INVERTEBRES AQUATIQUES N.C.A. |
| FRESHWATER MUSSEL SHELLS | 2900 | 400 | 1000 | 700 | 998 | COQUILLES DES MOULES D'EAU DOUCE |
| GREEN SEAWEEDS | 300 | 200 | 100 | - | 12 | ALGUES VERTES |
| TOTAL | 135900 | 129800 | 131300 | 146700 | 153200 | TOTAL |

NOMINAL CATCHES BY COUNTRIES
FISH, CRUSTACEANS, MOLLUSCS, ETC.
INLAND WATERS - AMERICA, NORTH AND CENTRAL

TABLE C-02 TABLEAU
(b)

CAPTURES NOMINALES PAR PAYS
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
EAUX INTERIEURES - AMERIQUE DU NORD ET AMERIQUE CENTRALE

| COUNTRY | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | PAYS |
|---|---|---|---|---|---|---|
| ANTIGUA | ... | - | - | - | - | ANTIGUA |
| BAHAMAS | ... | ... | ... | ... | ... | BAHAMAS |
| BARBADOS | ... | ... | ... | ... | ... | BARBADE |
| BELIZE | ... | ... | ... | ... | 25 | BELIZE |
| BERMUDA | ... | ... | ... | ... | ... | BERMUDES |
| BRITISH VIRGIN ISLANDS | ... | ... | ... | ... | ... | ILES VIERGES BRIT. |
| CANADA | 43600 | 40100 | 42500 | 45400 | 47628 | CANADA |
| CAYMAN ISLANDS | ... | ... | ... | ... | ... | ILES CAIMANES |
| COSTA RICA | 00 | 00 | 00 | 00 | 0 | COSTA RICA |
| CUBA | 500 | 600 | 1000 | 1000 | 2200 | CUBA |
| DOMINICA | ... | ... | ... | ... | ... | DOMINIQUE |
| DOMINICAN REPUBLIC | 200 | 500 | 1000 | 300 | 367 | REPUBLIQUE DOMINICAINE |
| EL SALVADOR | 2700 | 2600 | 1400 | 1400 | 1500 | EL SALVADOR |
| GREENLAND | 100 | 100 | 100 | 100 | 117 | GROENLAND |
| GRENADA | ... | ... | ... | ... | ... | GRENADE |
| GUADELOUPE | ... | ... | ... | ... | ... | GUADELOUPE |
| GUATEMALA | 1400 | 1400F | 1400F | 1400F | 1400F | GUATEMALA |
| HAITI | 300F | 300F | 300F | 300F | 300F | HAITI |
| HONDURAS | 100 | 100 | 00 | 100 | 172 | HONDURAS |
| JAMAICA | ... | ... | ... | ... | 0 | JAMAIQUE |
| MARTINIQUE | ... | ... | ... | ... | ... | MARTINIQUE |
| MEXICO | 7500 | 8100 | 11200 | 15000 | 14147 | MEXIQUE |
| MONTSERRAT | ... | ... | ... | ... | ... | MONTSERRAT |
| NETHERLANDS ANTILLES | ... | ... | ... | ... | ... | ANTILLES NEERLANDAISES |
| NICARAGUA | 1300 | 1300 | 1200 | 2600 | 3100 | NICARAGUA |
| PANAMA | ... | ... | ... | ... | ... | PANAMA |
| PANAMA CANAL ZONE | 00 | 00 | 00 | 00 | 0 | PANAMA ZONE DU CANAL |
| PUERTO RICO | 200 | 200 | 200 | 100 | 200 | PORTO RICO |
| ST. KITTS-NEVIS-ANGUILLA | ... | ... | ... | ... | ... | SAINT-CHRISTOPHE, ETC. |
| ST. LUCIA | ... | ... | ... | ... | ... | SAINTE-LUCIE |
| ST. PIERRE AND MIQUELON | ... | ... | ... | ... | ... | SAINT-PIERRE-ET-MIQUELON |
| ST.VINCENT | ... | - | - | - | - | SAINT-VINCENT |
| TRINIDAD AND TOBAGO | ... | ... | ... | ... | ... | TRINITE-ET-TOBAGO |
| TURKS AND CAICOS IS. | ... | ... | ... | - | - | ILES TURQUES ET CAIQUES |
| UNITED STATES | 78000 | 74500 | 71000 | 79000 | 82044 | ETATS-UNIS |
| US VIRGIN ISLANDS | ... | ... | ... | ... | ... | ILES VIERGES (E-U) |
| TOTAL | 135900 | 129800 | 131300 | 146700 | 153200 | TOTAL |

TABLE C-03 TABLEAU
(a)

NOMINAL CATCHES BY SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
INLAND WATERS - AMERICA, SOUTH

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
EAUX INTERIEURES - AMERIQUE DU SUD

| SPECIES ITEM | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| CYPRINIDS N.E.I. | 00 | 00 | 00 | 00 | 0 | CYPRINIDES N.C.A |
| TILAPIAS | 100 | 200 | 200 | 200F | 200F | TILAPIAS |
| CICHLIDS N.E.I. | 4200 | 3700 | 3400 | 3400F | 3400F | CICHLIDES N.C.A. |
| CHARACINS | 59500 | 54900 | 103400 | 95900F | 98501F | CHARACINIDES |
| FRESHWATER CATFISHES | 2500 | 3400 | 4100 | 5100 | 5100F | BARBOTTES |
| FRESHWATER CATFISHES AND SILUROIDS | 44800 | 38100 | 38800 | 28000F | 27509F | BARBOTTES ET SILURIDES D'EAU DOUCE |
| FRESHWATER FISHES N.E.I. | 37700F | 33800F | 32900F | 41200F | 42375F | POISSONS D'EAU DOUCE N.C.A. |
| RAINBOW (=STEELHEAD) TROUT | 600 | 700 | 800 | 800 | 800 | TRUITE ARC-EN-CIEL |
| BRAZILIAN FRESHWATER PRAWNS | 8400 | 8000 | 4200 | 4200F | 4200F | CREVETTES D'EAU DOUCE BRESILIENNES |
| FRESHWATER CRUSTACEANS N.E.I. | 1100 | 1200 | 700 | 700F | 700F | CRUSTACES D'EAU DOUCE N.C.A. |
| SHRIMPS AND PRAWNS N.E.I. | 200 | 100 | 100 | 200 | 113 | CREVETTES N.C.A. |
| RIVER AND LAKE TURTLES N.E.I. | 400 | 200 | 100 | 100F | 100F | TORTUES D'EAU DOUCE N.C.A. |
| TOTAL | 159500 | 144300 | 188700 | 179800 | 182998 | TOTAL |

TABLE C-03 TABLEAU
(b)

NOMINAL CATCHES BY COUNTRIES
FISH, CRUSTACEANS, MOLLUSCS, ETC.
INLAND WATERS - AMERICA, SOUTH

CAPTURES NOMINALES PAR PAYS
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
EAUX INTERIEURES - AMERIQUE DU SUD

| COUNTRY | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | PAYS |
|---|---|---|---|---|---|---|
| ARGENTINA | 5400 | 5700 | 6300 | 7600 | 10148 | ARGENTINE |
| BOLIVIA | 1600 | 1900 | 2200 | 2200 | 1800 | BOLIVIE |
| BRAZIL | 103500 | 97400 | 77700 | 77700F | 77700F | BRESIL |
| BRITISH ANTARCTIC TR. | ... | ... | ... | ... | ... | TERRE ANTARCTIQUE BRIT. |
| CHILE | ... | ... | ... | ... | ... | CHILI |
| COLOMBIA | 32200 | 19300 | 82800 | 00 | 66300F | COLOMBIE |
| ECUADOR | ... | ... | ... | ... | ... | EQUATEUR |
| FALKLAND IS. (MALVINAS) | ... | ... | ... | ... | ... | ILES FALKLAND (MALVINAS) |
| FRENCH GUIANA | ... | ... | ... | ... | ... | GUYANE FRANCAISE |
| GUYANA | ... | ... | ... | ... | ... | GUYANE |
| PARAGUAY | 1800F | 2200F | 2500F | 2700 | 2700F | PARAGUAY |
| PERU | 2000F | 2500F | 3000 | 4700 | 5450 | PEROU |
| SURINAM | 700F | 700F | 700F | 700F | 700F | SURINAM |
| URUGUAY | 00 | 00 | 00 | 00 | 300 | URUGUAY |
| VENEZUELA | 12300 | 14600 | 13500 | 17900 | 17900F | VENEZUELA |
| TOTAL | 159500 | 144300 | 188700 | 179800 | 182998 | TOTAL |

NOMINAL CATCHES BY SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
INLAND WATERS - ASIA

TABLE C-04 TABLEAU
(a)

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
EAUX INTERIEURES - ASIE

| SPECIES ITEM | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| FRESHWATER BREAMS N.E.I. | 100 | 00 | 00 | 100 | 100F | BREMES D'EAU DOUCE N.C.A. |
| COMMON CARP | 49300F | 49800F | 58000F | 64900F | 67171F | CARPE COMMUNE |
| ROACHES | 00 | 100 | 00 | 00 | 0 | GARDONS |
| CYPRINIDS N.E.I. | 7200F | 8400F | 10000F | 14500F | 13458F | CYPRINIDES N.C.A |
| TILAPIAS | 12800F | 13000F | 12400F | 14600F | 14400F | TILAPIAS |
| NORTHERN PIKE | 600 | 400 | 400F | 400F | 400F | GRAND BROCHET |
| FRESHWATER CATFISHES | 1400 | 900 | 900F | 900F | 900F | BARBOTTES |
| FRESHWATER CATFISHES AND SILUROIDS | 00 | 00 | 00 | 00 | 0 | BARBOTTES ET SILURIDES D'EAU DOUCE |
| PIKE-PERCH | 1400F | 700F | 600F | 600F | 600F | SANDRE |
| FRESHWATER FISHES N.E.I. | 5982600F | 6478100F | 6508500F | 6611300F | 6761148F | POISSONS D'EAU DOUCE N.C.A. |
| STURGEONS | 3000 | 2400 | 2200 | 1500 | 1500F | ESTURGEONS |
| EUROPEAN EEL | 400 | 500 | 500F | 500F | 500F | ANGUILLE EUROPEENNE |
| JAPANESE EEL | 4800F | 6700F | 9400F | 13900F | 13329F | ANGUILLE JAPONAISE |
| RIVER EELS N.E.I. | 16700 | 14200 | 14100 | 15200 | 17077 | ANGUILLES N.C.A. |
| WHITEFISHES N.E.I. | 1000 | 900 | 200 | 200 | 200F | COREGONES N.C.A. |
| RAINBOW (=STEELHEAD) TROUT | 11300 | 13700 | 14700 | 17100 | 17609 | TRUITE ARC-EN-CIEL |
| TROUTS N.E.I. | 4400 | 4700F | 4200F | 4300F | 4300F | TRUITES N.C.A. |
| PINK (=HUMPBACK) SALMON | 100 | 100 | 100 | 400 | 220 | SAUMON ROSE |
| CHUM (=KETA=DOG) SALMON | 1800 | 2400 | 1900 | 2500 | 2662 | SAUMON CHUM (=KETA) |
| CHERRY (=MASU) SALMON | ... | 100 | 100 | 100 | 66 | SAUMON MASOU (=JAPONAIS) |
| SALMONOIDS N.E.I. | 14700 | 700 | 800 | 1600 | 1908 | SALMONOIDES N.C.A. |
| DIADROMOUS CLUPEOIDS N.E.I. | 56000 | 60800 | 51400 | 66000 | 67350 | CLUPEOIDES DIADROMES N.C.A. |
| MULLETS | 3500 | 3000 | 1000F | 1700F | 1700F | MULETS (=MUGES) |
| FRESHWATER PRAWNS AND SHRIMPS | 41200F | 40100F | 43700F | 45200F | 37219F | CREVETTES D'EAU DOUCE |
| FRESHWATER CRUSTACEANS N.E.I. | 00 | 100 | 100 | 100 | 100F | CRUSTACES D'EAU DOUCE N.C.A. |
| JAPANESE CLAM | 57800 | 36200 | 47400F | 46200F | 44986F | CLAM JAPONAIS |
| FRESHWATER MOLLUSCS N.E.I. | - | - | - | - | 65 | MOLLUSQUES D'EAU DOUCE N.C.A. |
| FROGS | ... | ... | - | - | - | GRENOUILLES |
| SOFTSHELL TURTLE | 100F | 200F | 300F | 300F | 300F | ...B |
| GREEN SEAWEEDS | 1200 | 900 | 600 | 700 | 565 | ALGUES VERTES |
| AQUATIC PLANTS N.E.I. | - | - | - | - | 65 | PLANTES AQUATIQUES N.C.A. |
| TOTAL | 6273400 | 6739100 | 6783500 | 6924800 | 7069898 | TOTAL |

TABLE C-04 TABLEAU
(b)

NOMINAL CATCHES BY COUNTRIES
FISH, CRUSTACEANS, MOLLUSCS, ETC.
INLAND WATERS - ASIA

CAPTURES NOMINALES PAR PAYS
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
EAUX INTERIEURES - ASIE

| COUNTRY | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | PAYS |
|---|---|---|---|---|---|---|
| AFGHANISTAN | 1500F | 1500F | 1500F | 1500F | 1500F | AFGHANISTAN |
| BAHRAIN | 00 | - | - | - | - | BAHREIN |
| BANGLADESH | 211900F | 211900F | 211900F | 211900F | 211900F | BANGLADESH |
| BHUTAN | 1000F | 1000F | 1000F | 1000F | 1000F | BHOUTAN |
| BRUNEI | 00 | 100 | 100 | 00 | 82 | BRUNEI |
| BURMA | 121000 | 122900 | 124200 | 125300 | 126240 | BIRMANIE |
| CHINA | 4153000F | 4568000F | 4568000F | 4568000F | 4568000F | CHINE |
| CYPRUS | ... | ... | ... | ... | ... | CHYPRE |
| HONG KONG | 2100 | 2100 | 2700 | 3100 | 3438 | HONG-KONG |
| INDIA | 670500 | 690200 | 665800 | 747600 | 783321 | INDE |
| INDONESIA | 421100 | 424100 | 429300 | 440000 | 449000 | INDONESIE |
| IRAN | 8000 | 6300 | 3000 | 3100 | 3100F | IRAN |
| IRAQ | 21000 | 20000 | 21000 | 14500 | 14500F | IRAK |
| ISRAEL | 13900 | 14900 | 15100 | 15600 | 14200 | ISRAEL |
| JAPAN | 167800 | 151100 | 165900 | 178500 | 179427 | JAPON |
| JORDAN | 00 | 00 | 00 | 00 | 0 | JORDANIE |
| KOREA, DEM. POP. REP. OF | ... | ... | ... | ... | ... | COREE, REP. POP. DEM. DE |
| KOREA, REPUBLIC OF | 500 | 900 | 1500 | 1600 | 1326 | COREE, REPUBLIQUE DE |
| KUWAIT | 00 | - | - | - | - | KOWEIT |
| LAOS | 20000F | 20000F | 20000F | 20000F | 20000F | LAOS |
| LEBANON | 00 | 200 | 00 | 100 | 100F | LIBAN |
| MACAO | ... | ... | ... | ... | ... | MACAO |
| WEST MALAYSIA | 1000 | 2900 | 3300 | 3100 | 2030 | MALAISIE OCCIDENTALE |
| SABAH | 1000 | 1000 | 1000 | 1000 | 1000 | SABAH |
| SARAWAK | ... | ... | 100 | 200 | 322 | SARAWAK |
| MALDIVE ISLANDS | ... | ... | ... | ... | ... | ILES MALDIVES |
| MONGOLIA | 00 | 00 | 00 | 00 | 0 | MONGOLIE |
| NEPAL | 1900 | 2100 | 2200 | 2200F | 2200F | NEPAL |
| NEUTRAL ZONE | ... | ... | ... | ... | ... | ZONE NEUTRE |
| OMAN | 00 | - | - | - | - | OMAN |
| PAKISTAN | 26000F | 25600 | 26300 | 26600 | 28474 | PAKISTAN |
| PHILIPPINES | 89200 | 92500 | 97500 | 99200 | 102658 | PHILIPPINES |
| PORTUGUESE TIMOR | ... | ... | ... | ... | ... | TIMOR PORTUGAIS |
| QATAR | 00 | - | - | - | - | QATAR |
| SAUDI ARABIA | 00 | 00 | 00 | 00 | 0 | ARABIE SAOUDITE |
| SIKKIM | 1000F | 1000F | 1000F | 1000F | 1000F | SIKKIM |
| SINGAPORE | 1000 | 900 | 900 | 700 | 680 | SINGAPOUR |
| SRI LANKA | 8300 | 8200 | 8400 | 7000 | 7700 | SRI LANKA |
| SYRIAN ARAB REPUBLIC | 300 | 300 | 400 | 600 | 600F | REP. ARABE SYRIENNE |
| THAILAND | 112700 | 116800 | 131400 | 140900 | 238000 | THAILANDE |
| TURKEY | 13300F | 14400F | 14400F | 14400F | 14400F | TURQUIE |
| UNITED ARAB EMIRATES | 00 | - | - | - | - | EMIRATS ARABES UNIS |
| VIET-NAM, DEM. REP. OF | 85000F | 85000F | 85000F | 85000F | 85000F | VIET NAM, REP. DEM. DU |
| YEMEN ARAB REPUBLIC | 00 | 00 | 00 | 00 | 0 | YEMEN, REP. ARABE DU |
| YEMEN, DEMOCRATIC | ... | ... | ... | ... | ... | YEMEN, DEMOCRATIQUE |
| CAMBODIA | 32000 | 55200 | 66200 | 73900 | 73900F | CAMBODGE |
| SOUTH VIET-NAM, REP. OF | 64100 | 71100 | 81800 | 91300 | 91300F | SUD VIET NAM, REP. DU |
| TOTAL | 6273400 | 6739100 | 6783500 | 6924800 | 7069898 | TOTAL |

NOMINAL CATCHES BY SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
INLAND WATERS - EUROPE

TABLE C-05 TABLEAU
(a)

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
EAUX INTERIEURES - EUROPE

| SPECIES ITEM | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| FRESHWATER BREAM | 3400 | 2100 | 2100 | 3300 | 3549F | BREME D'EAU DOUCE |
| FRESHWATER BREAMS N.E.I. | 1500 | 1800 | 300 | 100 | 122F | BREMES D'EAU DOUCE N.C.A. |
| COMMON CARP | 63200 | 66300 | 78700 | 78600 | 87426 | CARPE COMMUNE |
| ROACHES | 3100 | 2900 | 2300 | 2100 | 2221 | GARDONS |
| CYPRINIDS N.E.I. | 36600 | 37500 | 36400 | 33000 | 33480F | CYPRINIDES N.C.A |
| NORTHERN PIKE | 4300F | 1200F | 1200 | 4400 | 4270F | GRAND BROCHET |
| 'SOM' CATFISH | 00 | 00 | 00 | 00 | 100 | SILURE GLANE |
| PIKE-PERCH | 1100 | 1800 | 1400 | 1800 | 1248F | SANDRE |
| EUROPEAN PERCH | 5900F | 1800F | 2400 | 6900 | 7260F | PERCHE EUROPEENNE |
| FRESHWATER GOBIES | 00 | 00 | 00 | 00 | - | GOBIES D'EAU DOUCE |
| FRESHWATER FISHES N.E.I. | 70400 | 60600 | 59100 | 75400 | 70091F | POISSONS D'EAU DOUCE N.C.A. |
| STURGEONS | 100 | 00 | 200 | 200 | 220F | ESTURGEONS |
| EUROPEAN EEL | 4500 | 4000 | 3900 | 3500 | 3541F | ANGUILLE EUROPEENNE |
| VENDACE | 6100F | 4700F | 3900 | 4800 | 4901F | COREGONE BLANC (=PETITE MARENE) |
| POLLAN | 700 | 200 | 200 | 800 | 800F | LAVARET DU BOURGET |
| WHITEFISHES N.E.I. | 600F | 700F | 900 | 900 | 912 | COREGONES N.C.A. |
| ATLANTIC SALMON | 100 | 00 | 00 | 100 | 100F | SAUMON DE L'ATLANTIQUE |
| TROUTS N.E.I. | 21700F | 26300F | 28300 | 29000 | 29361F | TRUITES N.C.A. |
| ARCTIC CHAR | ... | ... | ... | ... | ... | OMBLE-CHEVALIER |
| CAPELIN | - | - | 100 | 100 | - | CAPELAN |
| EUROPEAN SMELT | 200 | 200 | 100 | 300 | 100F | EPERLAN EUROPEEN |
| SALMONOIDS N.E.I. | ... | ... | ... | ... | ... | SALMONOIDES N.C.A. |
| ALLIS SHAD AND TWAITE SHAD | 100 | 300 | 100 | 100 | ... | GRANDE ALOSE ET ALOSE FEINTE |
| BLACK SEA SHAD | 300 | 500 | 300 | 700 | 2201 | ALOSE DE LA MER NOIRE |
| MULLETS | 00 | 00 | 00 | 00 | 0 | MULETS (=MUGES) |
| CRAYFISHES | 200 | 00 | 00 | 00 | 13 | ECREVISSES |
| FRESHWATER CRUSTACEANS N.E.I. | 1100 | 1800 | 700 | 500 | 500F | CRUSTACES D'EAU DOUCE N.C.A. |
| FRESHWATER MOLLUSCS N.E.I. | - | 100 | 100 | - | - | MOLLUSQUES D'EAU DOUCE N.C.A. |
| FROGS | 400 | - | - | - | - | GRENOUILLES |
| TOTAL | 225600 | 214800 | 222700 | 246600 | 252416 | TOTAL |

TABLE C-05 TABLEAU
(b)

NOMINAL CATCHES BY COUNTRIES
FISH, CRUSTACEANS, MOLLUSCS, ETC.
INLAND WATERS - EUROPE

CAPTURES NOMINALES PAR PAYS
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
EAUX INTERIEURES - EUROPE

| COUNTRY | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | PAYS |
|---|---|---|---|---|---|---|
| ALBANIA | ... | ... | ... | ... | ... | ALBANIE |
| ANDORRA | 00 | 00 | 00 | 00 | 0 | ANDORRE |
| AUSTRIA | 3200 | 2900 | 2600 | 2200 | 2100 | AUTRICHE |
| BELGIUM | ... | ... | ... | ... | ... | BELGIQUE |
| BULGARIA | 7600F | 5500F | 6700F | 7200F | 7600 | BULGARIE |
| CZECHOSLOVAKIA | 13400 | 13900 | 15200 | 15400 | 15740 | TCHECOSLOVAQUIE |
| DENMARK | 9400 | 12900 | 15100 | 14200 | 13271 | DANEMARK |
| FAEROE ISLANDS | ... | ... | ... | ... | ... | ILES FEROE |
| FINLAND | 18100 | 4800 | 3700 | 17800 | 17800F | FINLANDE |
| FRANCE | ... | ... | ... | ... | ... | FRANCE |
| GERMAN DEMOCRATIC REP. | 13600 | 14100 | 14200 | 13100 | 13457F | REP. DEM. ALLEMANDE |
| GERMANY, FED. REP. OF | 15000 | 15000 | 15000 | 15000 | 15000 | ALLEMAGNE, REP. FED. D' |
| GIBRALTAR | ... | ... | ... | ... | ... | GIBRALTAR |
| GREECE | ... | ... | ... | ... | ... | GRECE |
| HUNGARY | 26000 | 25800 | 28900 | 29100 | 30159 | HONGRIE |
| ICELAND | ... | ... | ... | ... | ... | ISLANDE |
| IRELAND | ... | ... | ... | ... | ... | IRLANDE |
| ITALY | 17500 | 17200 | 17000 | 17400 | 17500 | ITALIE |
| LIECHTENSTEIN | 00 | 00 | 00 | 00 | 0 | LIECHTENSTEIN |
| LUXEMBOURG | 00 | 00 | 00 | 00 | 0 | LUXEMBOURG |
| MALTA | ... | ... | ... | ... | ... | MALTE |
| MONACO | ... | ... | ... | ... | ... | MONACO |
| NETHERLANDS | 2000 | 3100 | 2500 | 3000 | 3400 | PAYS-BAS |
| NORWAY | ... | ... | ... | ... | ... | NORVEGE |
| POLAND | 18000 | 18400 | 21300 | 22200 | 21887 | POLOGNE |
| PORTUGAL | 100 | 300 | 400 | 300 | 200F | PORTUGAL |
| ROMANIA | 33800 | 31200 | 33600 | 41000 | 41841 | ROUMANIE |
| SAN MARINO | 00 | 00 | 00 | 00 | 0 | SAINT-MARIN |
| SPAIN | 15400 | 18000 | 13600 | 14000 | 14000F | ESPAGNE |
| SVALBARD AND JAN MAYEN | ... | ... | ... | ... | ... | ILES SVALBARD, ETC. |
| SWEDEN | 10600 | 10500 | 10600 | 10600 | 10613 | SUEDE |
| SWITZERLAND | 2400F | 2800F | 3600 | 3600 | 3800 | SUISSE |
| ENGLAND AND WALES | ... | ... | ... | ... | ... | ANGLETERRE ET GALLES |
| SCOTLAND | ... | ... | ... | ... | ... | ECOSSE |
| NORTHERN IRELAND | ... | ... | ... | ... | ... | IRLANDE DU NORD |
| CHANNEL ISLANDS | ... | ... | ... | ... | ... | ILES ANGLO-NORMANDES |
| ISLE OF MAN | ... | ... | ... | ... | ... | ILE DE MAN |
| VATICAN CITY (HOLY SEE) | ... | ... | ... | ... | ... | CITE DU VATICAN |
| YUGOSLAVIA | 19500 | 18400 | 18700 | 20500 | 24048 | YOUGOSLAVIE |
| TOTAL | 225600 | 214800 | 222700 | 246600 | 252416 | TOTAL |

NOMINAL CATCHES BY SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
INLAND WATERS - OCEANIA

TABLE C-06 TABLEAU
(a)

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
EAUX INTERIEURES - OCEANIE

| SPECIES ITEM | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| TILAPIAS | ... | ... | ... | ... | 3000 | TILAPIAS |
| FRESHWATER FISHES N.E.I. | 600 | 800 | 1100 | 1000 | 999F | POISSONS D'EAU DOUCE N.C.A. |
| AUSTRALIAN EEL | 1000 | 1700 | 2300 | 1300 | 830 | ANGUILLE AUSTRALIENNE |
| AUSTRALIAN CRAYFISH | 00 | 100 | 100 | 100 | 100F | ECREVISSE D'AUSTRALIE |
| FRESHWATER CRUSTACEANS N.E.I. | ... | ... | ... | ... | 100 | CRUSTACES D'EAU DOUCE N.C.A. |
| TOTAL | 1600 | 2600 | 3500 | 2400 | 5029 | TOTAL |

NOMINAL CATCHES BY COUNTRIES
FISH, CRUSTACEANS, MOLLUSCS, ETC.
INLAND WATERS - OCEANIA

TABLE C-06 TABLEAU
(b)

CAPTURES NOMINALES PAR PAYS
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
EAUX INTERIEURES - OCEANIE

| COUNTRY | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | PAYS |
|---|---|---|---|---|---|---|
| AMERICAN SAMOA | ... | - | - | - | 0 | SAMOA AMERICAINES |
| AUSTRALIA | 600 | 1100 | 1300 | 1000 | 1000F | AUSTRALIE |
| CANTON AND ENDERBURY IS. | ... | ... | ... | ... | ... | ILES CANTON ET ENDERBURY |
| CHRISTMAS ISLAND (AUST.) | ... | ... | ... | ... | ... | ILE CHRISTMAS (AUST.) |
| COCOS (KEELING) ISLANDS | ... | ... | ... | ... | ... | ILES DES COCOS (KEELING) |
| COOK ISLANDS | ... | ... | ... | ... | ... | ILES COOK |
| FIJI | ... | ... | ... | ... | ... | FIDJI |
| FRENCH POLYNESIA | ... | ... | ... | ... | ... | POLYNESIE FRANCAISE |
| GILBERT AND ELLICE IS. | ... | ... | ... | ... | ... | ILES GILBERT ET ELLICE |
| GUAM | ... | ... | ... | ... | ... | GUAM |
| HEARD AND MCDONALD IS. | ... | ... | ... | ... | ... | ILES HEARD ET MCDONALD |
| JOHNSTON ISLAND | ... | ... | ... | ... | ... | ILE JOHNSTON |
| MIDWAY ISLANDS | ... | ... | ... | ... | ... | ILES MIDWAY |
| NAURU | ... | ... | ... | ... | ... | NAURU |
| NEW CALEDONIA | ... | ... | ... | ... | ... | NOUVELLE-CALEDONIE |
| NEW HEBRIDES | ... | ... | ... | ... | ... | NOUVELLES-HEBRIDES |
| NEW ZEALAND | 1000 | 1500 | 2200 | 1400 | 929 | NOUVELLE-ZELANDE |
| NIUE ISLAND | ... | ... | ... | ... | ... | ILE NIOUE |
| NORFOLK ISLAND | ... | ... | ... | ... | ... | ILE NORFOLK |
| PACIFIC IS. (TRUST TR.) | ... | ... | ... | ... | 0 | ILES DU PACIF. (SS TT) |
| PAPUA NEW GUINEA | ... | ... | ... | ... | 3100 | PAPUA NOUVELLE-GUINEE |
| PITCAIRN ISLAND | ... | ... | ... | ... | ... | ILE PITCAIRN |
| TOKELAU ISLANDS | ... | ... | ... | ... | ... | ILES TOKELAU |
| TONGA | ... | ... | ... | ... | ... | TONGA |
| US MISC. PACIFIC IS. | ... | ... | ... | ... | ... | ILES DU PACIF.DIV.(E-U) |
| WAKE ISLAND | ... | ... | ... | ... | ... | ILE DE WAKE |
| WALLIS AND FUTUNA IS. | ... | ... | ... | ... | ... | ILES WALLIS ET FUTUNA |
| WESTERN SAMOA | ... | ... | ... | ... | ... | SAMOA OCCIDENTAL |
| SOLOMON ISLANDS | ... | ... | ... | ... | ... | ISLES SALOMON |
| TOTAL | 1600 | 2600 | 3500 | 2400 | 5029 | TOTAL |

TABLE C-07 TABLEAU
(a)

NOMINAL CATCHES BY SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
INLAND WATERS - USSR

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
EAUX INTERIEURES - URSS

| SPECIES ITEM | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| FRESHWATER BREAM | 47000 | 47200 | 54900 | 58700 | 54600 | BREME D'EAU DOUCE |
| COMMON CARP | 68100 | 69400 | 82400 | 90200 | 91400 | CARPE COMMUNE |
| ROACHES | 31600 | 35300 | 33500 | 36200 | 26500 | GARDONS |
| CYPRINIDS N.E.I. | 2700 | 2200 | 2400 | 3800 | 500 | CYPRINIDES N.C.A |
| NORTHERN PIKE | 18900 | 16400 | 15300 | 14600 | 15800 | GRAND BROCHET |
| 'SOM' CATFISH | 17100 | 16100 | 16000 | 14400 | 16100 | SILURE GLANE |
| PIKE-PERCH | 20000 | 23800 | 31100 | 29800 | 25000 | SANDRE |
| FRESHWATER GOBIES | 2200 | 1400 | 2400 | 1600 | 2100 | GOBIES D'EAU DOUCE |
| FRESHWATER FISHES N.E.I. | 179500 | 232500 | 164000 | 177800 | 138000 | POISSONS D'EAU DOUCE N.C.A. |
| STURGEONS | 16600 | 18500 | 19600 | 19700 | 20700 | ESTURGEONS |
| EUROPEAN EEL | 200 | 200 | 300 | 700 | 800 | ANGUILLE EUROPEENNE |
| WHITEFISHES N.E.I. | 16000 | 17600 | 21500 | 24000 | 24700 | COREGONES N.C.A. |
| RAINBOW SMELT | 5800 | 6200 | 3100 | 300 | 100 | EPERLAN ARC-EN-CIEL |
| SALMONOIDS N.E.I. | 600 | 500 | 500 | 1000 | 1500 | SALMONOIDES N.C.A. |
| SMELTS N.E.I. | 300 | 600 | 2200 | 2400 | 2700 | EPERLANS N.C.A. |
| CASPIAN SHADS N.E.I. | 1800 | 2000 | 800 | 1000 | 7400 | ALOSES DE LA MER CASPIENNE N.C.A. |
| KILKA | 423200 | 443500 | 418100 | 371700 | 340900 | KILKA |
| MULLETS | 600 | 700 | 700 | 700 | 700 | MULETS (=MUGES) |
| MARINE FISHES N.E.I. | 200 | 100 | 100 | 00 | 2400 | POISSONS MARINS N.C.A. |
| FRESHWATER CRUSTACEANS N.E.I. | 1000 | 1200 | 1100 | 1000 | 1000 | CRUSTACES D'EAU DOUCE N.C.A. |
| TOTAL | 853400 | 935400 | 870000 | 849600 | 772900 | TOTAL |

TABLE C-07 TABLEAU
(b)

NOMINAL CATCHES BY COUNTRIES
FISH, CRUSTACEANS, MOLLUSCS, ETC.
INLAND WATERS - USSR

CAPTURES NOMINALES PAR PAYS
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
EAUX INTERIEURES - URSS

| COUNTRY | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | PAYS |
|---|---|---|---|---|---|---|
| USSR | 853400 | 935400 | 870000 | 849600 | 772900 | URSS |
| TOTAL | 853400 | 935400 | 870000 | 849600 | 772900 | TOTAL |

NOMINAL CATCHES BY SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
ARCTIC SEA

TABLE C-18 TABLEAU
(a)

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
MER ARCTIQUE

| SPECIES ITEM | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| GREENLAND HALIBUT | 200 | ... | ... | ... | ... | FLETAN NOIR |
| ROUNDNOSE GRENADIER | 500 | ... | ... | ... | ... | GRENADIER DE ROCHE |
| MARINE FISHES N.E.I. | 100 | ... | ... | ... | ... | POISSONS MARINS N.C.A. |
| HARP SEAL | ... | ... | ... | ... | ... | LOUP-MARIN A COEUR |
| HOODED SEAL | ... | ... | ... | ... | ... | WASTEK (=PHOQUE A CAPUCHON) |
| TOTAL | 800 | 0 | 0 | 0 | 0 | TOTAL |

NOMINAL CATCHES BY COUNTRIES
FISH, CRUSTACEANS, MOLLUSCS, ETC.
ARCTIC SEA

TABLE C-18 TABLEAU
(b)

CAPTURES NOMINALES PAR PAYS
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
MER ARCTIQUE

| COUNTRY | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | PAYS |
|---|---|---|---|---|---|---|
| USSR | 800 | ... | ... | ... | ... | URSS |
| TOTAL | 800 | ... | ... | ... | ... | TOTAL |

TABLE C-21 TABLEAU
(a)

NOMINAL CATCHES BY SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
ATLANTIC, NORTHWEST

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
ATLANTIQUE, NORD-OUEST

| SPECIES ITEM | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| STURGEONS | 00 | 00 | 00 | 00 | 32 | ESTURGEONS |
| AMERICAN EEL | 1900 | 2100 | 1500 | 1700 | 1556 | ANGUILLE AMERICAINE |
| ATLANTIC SALMON | 4300 | 4300 | 3600 | 4500 | 4128 | SAUMON DE L'ATLANTIQUE |
| TROUTS N.E.I. | 200 | 200 | 00 | 00 | 35 | TRUITES N.C.A. |
| CAPELIN | 6500 | 5800 | 73600 | 272700 | 291129 | CAPELAN |
| RAINBOW SMELT | 1900 | 1500 | 1200 | 1600 | 1975 | EPERLAN ARC-EN-CIEL |
| ATLANTIC ARGENTINE | 4100 | 9100 | 700 | 400 | 626 | GRANDE ARGENTINE |
| SILVER SMELTS | 2600 | 5500 | 38100 | 3700 | 37179 | ARGENTINES |
| AMERICAN SHAD | 2900 | 1600 | 2000 | 1900 | 1116 | ALOSE SAVOUREUSE |
| ALEWIFE | 38900 | 40300 | 29000 | 23100 | 30964 | GASPAREAU |
| BLUEBACK HERRING | 700 | - | 100 | 400 | 252 | ALOSE D'ETE |
| DIADROMOUS CLUPEOIDS N.E.I. | 1100 | 200 | 100 | 200 | 200 | CLUPEOIDES DIADROMES N.C.A. |
| ATLANTIC HALIBUT | 2300 | 2500 | 2100 | 2300 | 2202 | FLETAN DE L'ATLANTIQUE |
| GREENLAND HALIBUT | 38600 | 30300 | 44800 | 40200 | 43503 | FLETAN NOIR |
| WITCH FLOUNDER | 23600 | 29700 | 27600 | 40100 | 39757F | PLIE GRISE |
| AMERICAN PLAICE | 93200 | 78800 | 71600 | 70800 | 93827F | BALAI (=PLIE CANADIENNE) |
| YELLOWTAIL FLOUNDER | 57600 | 54500 | 62400 | 61400 | 51325F | LIMANDE A QUEUE JAUNE |
| SUMMER FLOUNDER | 2600 | 2400 | 2500 | 4400 | 6401 | CARDEAU D'ETE |
| WINTER FLOUNDER | 15500 | 15200 | 11900 | 13000 | 13959 | PLIE ROUGE |
| FLATFISHES N.E.I. | 54900 | 85700 | 70300 | 51700 | 2252 | POISSONS PLATS N.C.A. |
| TUSK (=CUSK) | 4600 | 6500 | 7100 | 7600 | 7308 | BROSME |
| ATLANTIC COD | 1198800 | 1077000 | 1057400 | 808400 | 791298F | MORUE DE L'ATLANTIQUE |
| GREENLAND COD | - | - | - | 1000 | 3391 | MORUE DE GROENLAND |
| SILVER HAKE | 222100 | 235900 | 233000 | 434900 | 224884 | MERLU ARGENTE |
| RED HAKE | 9700 | 43600 | 75500 | 66700 | 34788 | MERLUCHE-ECUREIL |
| WHITE HAKE | 11500 | 18000F | 21200 | 18400 | 18217 | MERLUCHE BLANCHE |
| HADDOCK | 48100 | 47100F | 29100 | 25700 | 23021 | EGLEFIN |
| SAITHE (=POLLOCK) | 24700 | 28000F | 34400 | 43600 | 37831 | LIEU NOIR |
| ROUNDNOSE GRENADIER | 30400 | 83800 | 32600 | 22400 | 40732 | GRENADIER DE ROCHE |
| GADIFORMES, ETC. N.E.I. | 8800 | 8600 | 3600 | 11000 | 8366 | GADIFORMES, ETC. N.C.A. |
| WHITE PERCH | 1100 | 1200 | 900 | 1200 | 556 | ...B |
| STRIPED BASS | 5000 | 3500 | 4600 | 6100 | 5072 | BAR D'AMERIQUE |
| BLACK SEABASS | 1100 | 600 | 800 | 1200 | 1110 | ...B |
| TILEFISH | 100 | 100 | 100 | 100 | 100 | TILE |
| PIGFISH | 00 | 00 | 00 | 00 | 0 | ...B |
| GRUNTS (=GRUNTERS) N.E.I. | ... | 00 | 00 | 100 | 28 | GRONDEURS (=POMADASYDES) N.C.A. |
| SPOTTED WEAKFISH | 100 | 100 | 100 | 100 | 279 | SCIANIDE |
| SQUETEAGUE | 2300 | 3500 | 4400 | 5200 | 4394 | SCIAENIDE |
| ATLANTIC CROAKER | 100 | 200 | 300 | 1000 | 1447 | SCIAENIDE DE L'ATLANTIQUE |
| NORTHERN KINGFISH | 200 | 100 | 100 | 100 | 45 | ...B |
| BLACK DRUM | 00 | 100 | 00 | 100 | 38 | ...B |
| SPOT | 3100 | 400 | 1600 | 400 | 1263 | ...B |
| RED DRUM | 00 | 00 | 00 | 00 | 7 | ...B |
| SCUP | 8300 | 4900 | 5900 | 6700 | 7811 | SPARE DORE |
| SEABREAMS N.E.I. | - | - | 00 | - | - | SPARIDES N.C.A. |
| TAUTOG | 100 | 100 | 100 | 100 | 100 | ...B |
| WOLFFISHES (=CATFISHES) | 9000 | 11700 | 12300 | 12300 | 13783 | LOUPS |
| OCEAN POUT | 900 | 3900 | 1100 | 3200 | 483 | LOQUETTE D'AMERIQUE |
| SANDEELS (=SANDLANCES) | 00 | 00 | 00 | 00 | 0 | LANCONS |
| ATLANTIC REDFISH | 229900 | 275500 | 284100 | 313200 | 233094F | SEBASTE |
| ATLANTIC SEAROBINS | 400 | 900 | 3900 | 3000 | 11439 | ...B |
| SCULPINS | 2700 | 1500 | 6500 | 6400 | 1349 | CHABOTS |
| LUMPFISH (=LUMPSUCKER) | 1700 | 1000 | 100 | 00 | 11 | LOMPE |
| NORTHERN PUFFER | 800 | 300 | 100 | 300 | 300 | SPHEROIDE DU NORD |
| AMERICAN ANGLER (=GOOSEFISH) | 3500 | 17300 | 7200 | 17400 | 12925 | BAUDROIE D'AMERIQUE |
| DEMERSAL PERCOMORPHS, ETC. N.E.I. | 4200 | 4200 | 4400 | 8400 | 7547 | PERCOMORPHES DEMERSAUX, ETC. N.C.A. |
| ATLANTIC SAURY | 1100 | 2100 | 3400 | 2500 | 1551 | BALAOU ATLANTIQUE |
| MULLETS | 100 | 100 | 100 | 100 | 287 | MULETS (=MUGES) |
| ATLANTIC SILVERSIDE | 00 | 100 | 100 | 00 | 0 | CAPUCETTE |
| BLUEFISH | 1900 | 1700 | 1900 | 3400 | 3379 | TASSERGAL |
| ROUGH SCAD | - | - | - | - | 11 | ...B |
| CREVALLE JACK | - | 00 | - | 00 | - | CARANGUE CREVALLE |
| COMMON POMPANO | - | 00 | 00 | 00 | 0 | TRACHINOTE |
| NORTH ATLANTIC HARVESTFISH | 00 | 00 | 00 | 00 | 0 | STROMATEE DE L'ATLANTIQUE NORD |
| ATLANTIC BUTTERFISH | 10800 | 7900 | 6800 | 19400 | 11320 | STROMATEE DE L'ATLANTIQUE |
| PELAGIC PERCOMORPHS, ETC. N.E.I. | 2700 | 3100 | 4700 | 3600 | 2500 | PERCOMORPHES PELAGIQUES, ETC. N.C.A. |
| ATLANTIC HERRING | 850500 | 740400 | 554100 | 487100 | 432116 | HARENG DE L'ATLANTIQUE |
| ATLANTIC MENHADEN | 223100 | 221200 | 331600 | 332000 | 249072 | MENHADEN DE L'ATLANTIQUE |
| ATLANTIC THREAD HERRING | 00 | - | - | - | - | 'FAUX' HARENG DE L'ATLANTIQUE |
| ANCHOVIES N.E.I. | 00 | 100 | 00 | 00 | 0 | ANCHOIS N.C.A. |
| CLUPEOIDS, ETC. N.E.I. | 9100 | 5000 | 4000 | 5600 | 4550 | CLUPEOIDES, ETC. N.C.A. |
| ATLANTIC BONITO | 100 | 00 | 00 | 00 | 46 | BONITE A DOS RAYE |
| SPOTTED SPANISH MACKEREL | 100 | 00 | 00 | 00 | 14 | THAZARD |
| ATLANTIC SAILFISH | 00 | 00 | 00 | 00 | 14 | VOILIER DE L'ATLANTIQUE |
| BLUE MARLIN | 00 | 100 | 00 | 00 | 48 | MAKAIRE BLEU |
| ATLANTIC WHITE MARLIN | 00 | 400 | 100 | 100 | 78 | MAKAIRE BLANC |
| SWORDFISH | 4900 | 400 | 600 | 400 | 1365 | ESPADON |
| SKIPJACK TUNA | - | 400 | 00 | 100 | 0 | LISTAO |
| BLUEFIN TUNA | 4000 | 5200 | 3600 | 2800 | 3204 | THON ROUGE |

NOMINAL CATCHES BY SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
ATLANTIC, NORTHWEST

TABLE C21-A TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
ATLANTIQUE, NORD-OUEST

| SPECIES ITEM | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| YELLOWFIN TUNA | 100 | 3000 | 900 | 1200 | 548 | ALBACORE |
| ALBACORE | 500 | 1800 | 300 | 500 | 634 | GERMON |
| BIGEYE TUNA | 100 | 3800 | 1900 | 3900 | 1275 | THON OBESE (=PATUDO) |
| ATLANTIC LITTLE TUNNY | 100 | 00 | 00 | 00 | 9 | THONINE DE L'ATLANTIQUE |
| TUNA-LIKE FISHES N.E.I. | 00 | 200 | 200 | 100 | 58 | POISSONS DU TYPE THON N.C.A. |
| ATLANTIC MACKEREL | 228700 | 373100 | 409600 | 420600 | 339341F | MAQUEREAU DE L'ATLANTIQUE |
| MACKEREL-LIKE FISHES N.E.I. | 700 | 200 | 00 | 700 | 700 | POISSONS DU TYPE MAQUEREAU N.C.A. |
| PORBEAGLE | 200 | 200 | 400 | 300 | 0 | TAUPE |
| PICKED (=SPINY) DOGFISH | 700 | ... | 00 | 3900 | 3848 | AIGUILLAT (=CHIEN DE MER) |
| DOGFISHES N.E.I. | 00 | 700 | 700 | 700 | 123 | AIGUILLATS N.C.A. |
| SKATES N.E.I. | 8200 | 22300 | 23800 | 15500 | 14359F | RAIES N.C.A. |
| SKATES AND RAYS N.E.I. | - | - | - | 00 | - | RAIES N.C.A. |
| VARIOUS SHARKS | 5900 | 12800 | 14100 | 14500 | 20866 | REQUINS DIVERS |
| CARTILAGINOUS FISHES N.E.I. | 700 | 1000 | 600 | 1000 | 1000 | POISSONS CARTILAGINEUX N.C.A. |
| MARINE FISHES N.E.I. | 39500 | 65800 | 53100 | 53500 | 57937 | POISSONS MARINS N.C.A. |
| QUEEN CRAB | 7700 | 6800 | 7000 | 9900 | 10460 | CRABE DES NEIGES |
| ATLANTIC ROCK CRAB | 800 | 400 | 600 | 700 | 641 | DORMEUR |
| RED CRAB | - | - | 00 | 100 | 500 | CRABE ROUGE |
| BLUE CRAB | 38200 | 39800 | 39400 | 31200 | 36173 | CRABE BLEU |
| GREEN CRAB | 00 | 00 | 00 | 00 | 15 | CRABE VERT |
| MARINE CRABS N.E.I. | 200 | 200 | 100 | 300 | 139 | CRABES DE MER N.C.A. |
| NORTHERN LOBSTER | 32100 | 32600 | 29600 | 29300 | 27023 | HOMARD AMERICAIN |
| NORTHERN DEEPWATER PRAWN | 8400 | 8900 | 7500 | 8300 | 10551 | CREVETTE NORDIQUE |
| PINK (=PANDALID) SHRIMPS | 13300 | 14200 | 15000 | 16300 | 20057 | CREVETTES |
| PERIWINKLES N.E.I. | 100 | 100 | 100 | 00 | 64 | BIGORNEAUX N.C.A. |
| CONCHS | 1500 | 1000 | 1100 | 1300 | 600 | STROMBES (=LAMBIS) |
| AMERICAN CUPPED OYSTER | 163700 | 183700 | 170900 | 171500 | 161662 | HUITRE CREUSE AMERICAINE |
| BLUE MUSSEL | 1700 | 1800 | 2000 | 3000 | 1915 | MOULE COMMUNE |
| SEA SCALLOP | 66300 | 58900 | 65900 | 58400 | 73911 | PECTEN D'AMERIQUE |
| BAY SCALLOP | 5800 | 8300 | 7000 | 00 | 6745 | ...B |
| OCEAN QUAHOG | 6300 | 7400 | 5100 | 5300 | 2918 | QUAHAUG DE MER |
| SURF CLAM | 153000 | 119000 | 135200 | 186100 | 205278 | MACTRE SOLIDE |
| HARD CLAM | 51100 | 54700 | 49000 | 43700 | 43967 | PRAIRE |
| ATLANTIC RAZOR CLAM | 00 | 00 | 00 | 00 | 1 | COUTEAU DE L'ATLANTIQUE |
| SOFT CLAM | 31800 | 31800 | 21800 | 22200 | 19420 | MYE |
| CLAMS N.E.I. | 400 | 700 | 600 | 1000 | 285 | CLAMS N.C.A. |
| LONG-FINNED SQUID | - | - | 7700 | 14900 | 9635 | ...B |
| SHORT-FINNED SQUID | ... | ... | ... | ... | 6767 | FAUX ENCORNET |
| SQUIDS N.E.I. | 15500 | 27600 | 32300 | 50200 | 33390 | ENCORNETS N.C.A. |
| MARINE MOLLUSCS N.E.I. | 1100 | 1500 | 3300 | 2000 | 8837 | MOLLUSQUES MARINS N.C.A. |
| HARP SEAL | ... | ... | ... | ... | ... | LOUP-MARIN A COEUR |
| BEARDED SEAL | ... | ... | ... | ... | ... | PHOQUE BARBU |
| HOODED SEAL | ... | ... | ... | ... | ... | WASTEK (=PHOQUE A CAPUCHON) |
| RINGED SEAL | ... | ... | ... | ... | ... | PHOQUE ANNELE |
| GREEN TURTLE | 00 | 00 | 00 | 00 | 0 | TORTUE VERTE |
| LOGGERHEAD TURTLE | 00 | 00 | 00 | 00 | 0 | CARET |
| MARINE TURTLES N.E.I. | 00 | 100 | 00 | 100 | 100 | TORTUES DE MER N.C.A. |
| HORSESHOE CRAB | 00 | 00 | 00 | 00 | 0 | LIMULE |
| AMERICAN SEA-URCHIN | 00 | 00 | 00 | 100 | 21 | OURSIN AMERICAIN |
| MARINE WORMS N.E.I. | 800 | 800 | 700 | 900 | 705 | VERS MARINS N.C.A. |
| RED SEAWEEDS | 50000 | 37600 | 25900 | 35300 | 62414 | ALGUES ROUGES |
| AQUATIC PLANTS N.E.I. | 6300 | 4700 | 8300 | 5700 | 7238 | PLANTES AQUATIQUES N.C.A. |
| TOTAL | 4236600 | 4365000 | 4328300 | 4491700 | 4017120 | TOTAL |

TABLE C-21 TABLEAU
(b)

NOMINAL CATCHES BY COUNTRIES
FISH, CRUSTACEANS, MOLLUSCS, ETC.
ATLANTIC, NORTHWEST

CAPTURES NOMINALES PAR PAYS
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
ATLANTIQUE, NORD-OUEST

| COUNTRY | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | PAYS |
|---|---|---|---|---|---|---|
| BULGARIA | 7400 | 44900 | 40600 | 37400 | 29600 | BULGARIE |
| CANADA | 1225900 | 1134300 | 960300 | 921200 | 834955 | CANADA |
| CUBA | - | 1100 | 1900 | 1300 | - | CUBA |
| DENMARK | 400 | 600 | 500 | 500 | 813 | DANEMARK |
| FAEROE ISLANDS | 26200 | 35200 | 31900 | 26400 | 20000 | ILES FEROE |
| FRANCE | 66200 | 50800 | 55300 | 36400 | 37078 | FRANCE |
| GERMAN DEMOCRATIC REP. | 89400 | 142300 | 173800 | 185200 | 131281 | REP. DEM. ALLEMANDE |
| GERMANY, FED. REP. OF | 205700 | 135400 | 85400 | 94400 | 82703 | ALLEMAGNE, REP. FED. D' |
| GREENLAND | 39200 | 37700 | 41100 | 44100 | 50663 | GROENLAND |
| ICELAND | 00 | 300 | 300 | 00 | 0 | ISLANDE |
| ITALY | ... | ... | ... | 5800 | 7500 | ITALIE |
| JAPAN | 31000 | 54100 | 37300 | 48000 | 32984 | JAPON |
| MEXICO | 1400 | 1700 | 800 | 700 | 120 | MEXIQUE |
| NORWAY | 44900 | 34400 | 43200 | 70900 | 59411 | NORVEGE |
| POLAND | 216400 | 269500 | 267100 | 255100 | 215142 | POLOGNE |
| PORTUGAL | 198700 | 171000 | 139700 | 134900 | 143777 | PORTUGAL |
| PUERTO RICO | - | 800 | 1200 | 00 | 200 | PORTO RICO |
| ROMANIA | 10300 | 12000 | 9400 | 10700 | 9890 | ROUMANIE |
| ST. PIERRE AND MIQUELON | 6800 | 5500 | 4800 | 5500 | 5500F | SAINT-PIERRE-ET-MIQUELON |
| SPAIN | 276000 | 262800F | 233600 | 180600 | 183707 | ESPAGNE |
| USSR | 811500 | 1021700 | 1150000 | 1357400 | 1157033 | URSS |
| ENGLAND AND WALES | 6700 | 7600 | 16100 | 8400 | 14946 | ANGLETERRE ET GALLES |
| UNITED STATES | 972500 | 941300 | 1034000 | 1066800 | 999817 | ETATS-UNIS |
| TOTAL | 4236600 | 4365000 | 4328300 | 4491700 | 4017120 | TOTAL |

NOMINAL CATCHES BY SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
ATLANTIC, NORTHEAST

TABLE C-27 TABLEAU
(a)

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
ATLANTIQUE, NORD-EST

| SPECIES ITEM | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| FRESHWATER BREAM | 3600 | 3100 | 3800 | 4600 | 1000F | BREME D'EAU DOUCE |
| FRESHWATER BREAMS N.E.I. | 600 | 600 | 400 | 200 | 195 | BREMES D'EAU DOUCE N.C.A. |
| COMMON CARP | - | - | 00 | 00 | 4 | CARPE COMMUNE |
| ROACHES | 1600 | 1700 | 1300 | 1600 | 1439 | GARDONS |
| CYPRINIDS N.E.I. | 200 | 100 | 100 | 100 | 11 | CYPRINIDES N.C.A |
| NORTHERN PIKE | 2800 | 2000 | 2000 | 2600 | 2511F | GRAND BROCHET |
| PIKE-PERCH | 2600 | 2400 | 2400 | 2800 | 2043F | SANDRE |
| EUROPEAN PERCH | 2900 | 1400 | 1600 | 3000 | 2890F | PERCHE EUROPEENNE |
| FRESHWATER FISHES N.E.I. | 7500 | 7200 | 9300 | 9800 | 12164F | POISSONS D'EAU DOUCE N.C.A. |
| STURGEON | 00 | 00 | 00 | 00 | 77 | ESTURGEON |
| EUROPEAN EEL | 8100 | 8400F | 8300 | 10800F | 10530 | ANGUILLE EUROPEENNE |
| VENDACE | 1400 | 900 | 1300 | 1600 | 1921F | COREGONE BLANC (=PETITE MARENE) |
| POLLAN | 1600 | 1600 | 1900 | 2300 | 2366F | LAVARET DU BOURGET |
| WHITEFISHES N.E.I. | 1600 | 1500 | 1600 | 1100 | 1048 | COREGONES N.C.A. |
| ATLANTIC SALMON | 8100 | 7500 | 8500 | 10300 | 10457F | SAUMON DE L'ATLANTIQUE |
| TROUTS N.E.I. | 600 | 600 | 600 | 500 | 796F | TRUITES N.C.A. |
| CAPELIN | 1505900 | 1574900 | 1869700 | 1777300 | 1610034 | CAPELAN |
| EUROPEAN SMELT | 7800 | 8500 | 7400 | 7200 | 6395F | EPERLAN EUROPEEN |
| SILVER SMELTS | 300 | 600 | 100 | 400 | 202 | ARGENTINES |
| SALMONOIDS N.E.I. | 100 | 100 | 300 | 1100 | 464 | SALMONOIDES N.C.A. |
| ALLIS SHAD AND TWAITE SHAD | 800 | 900F | 00 | 100 | 27 | GRANDE ALOSE ET ALOSE FEINTE |
| MEGRIM | 21000 | 19700F | 18800 | 20400 | 20942 | CARDINE |
| BRILL | 1200 | 1600F | 1600 | 1500 | 1816 | BARBUE |
| TURBOT | 5000 | 5600 | 5600 | 5500 | 5287 | TURBOT |
| ATLANTIC HALIBUT | 6600 | 6700 | 5200 | 5100 | 4696 | FLETAN DE L'ATLANTIQUE |
| EUROPEAN PLAICE | 175200 | 164900 | 168800 | 164900 | 146223 | PLIE EUROPEENNE |
| GREENLAND HALIBUT | 124700 | 107900 | 69700 | 50400 | 74034 | FLETAN NOIR |
| WITCH FLOUNDER | 1900 | 1800 | 1600 | 1700 | 1661 | PLIE GRISE |
| AMERICAN PLAICE | - | - | - | 100 | 93 | BALAI (=PLIE CANADIENNE) |
| COMMON DAB | 11600 | 13600 | 15100 | 16200 | 14085 | LIMANDE |
| LEMON SOLE | 6100 | 7100 | 6600 | 8200 | 7130 | LIMANDE SOLE |
| EUROPEAN FLOUNDER | 11400 | 12800 | 17100 | 16500 | 18913 | FLET EUROPEEN |
| COMMON SOLE | 30100 | 34800F | 32400 | 29400 | 27593 | SOLE COMMUNE |
| FLATFISHES N.E.I. | 13700 | 32900F | 26900 | 18000 | 20420 | POISSONS PLATS N.C.A. |
| TUSK (=CUSK) | 25600 | 25800 | 28200 | 39100 | 41819 | BROSME |
| ATLANTIC COD | 1943400 | 1773700 | 1680700 | 1727800 | 2010820F | MORUE DE L'ATLANTIQUE |
| EUROPEAN HAKE | 117100 | 62300 | 110000 | 110300 | 98231 | MERLU EUROPEEN |
| LING | 47700 | 52600F | 60600 | 67800 | 67361 | LINGUE |
| BLUE LING | 6700 | 6500 | 8000 | 11400 | 9780 | LINGUE BLEUE |
| GREATER FORKBEARD | 1800 | 1800F | 4100 | 00 | 7 | MOSTELLE DE ROCHE |
| HADDOCK | 866200 | 459200 | 518200 | 595200 | 558201 | EGLEFIN |
| NACHVA COD (=NAVAGA) | 2500 | 2800 | 2100 | 4400 | 6649 | MORUE ARCTIQUE |
| SAITHE (=POLLOCK) | 615900 | 653300 | 620900 | 614600 | 677720 | LIEU NOIR |
| POLLACK | 6800 | 5900F | 5900 | 4200 | 5372 | LIEU JAUNE |
| POLAR COD | 243300 | 348100 | 167100 | 82200 | 123688 | MORUE POLAIRE (=SAIDA) |
| NORWAY POUT | 308800 | 400400 | 525100 | 500400 | 895498 | TACAUD NORVEGIEN |
| POUTING (=BIB) | 14800 | 14100F | 20900 | 22800 | 22651 | TACAUD |
| POUTASSOU (=BLUE WHITING) | 32000 | 74100F | 33700 | 34700 | 30506 | POUTASSOU (=MERLAN BLEU) |
| WHITING | 226500 | 165200 | 160100 | 206700 | 263181 | MERLAN |
| ROUNDNOSE GRENADIER | 700 | 200 | 200 | 1300 | 18596 | GRENADIER DE ROCHE |
| GADIFORMES, ETC. N.E.I. | 12400 | 7800F | 17900 | 12500 | 5406 | GADIFORMES, ETC. N.C.A. |
| EUROPEAN CONGER | 7700 | 7400F | 8100 | 6900F | 6676F | CONGRE EUROPEEN |
| STICKLEBACKS | ... | ... | ... | 5000 | 5612 | ...B |
| JOHN DORY | 00 | 00 | 00 | 00 | 36 | SAINT-PIERRE |
| DUSKY GROUPER | 300 | 300F | 500 | 400 | 334 | MEROU SOMBRE |
| WRECKFISH | 200 | 200F | 300 | ... | ... | CERNIER |
| ATLANTIC SEABASSES | 600 | 600F | 300 | 100 | 59 | BARS DE L'ATLANTIQUE |
| GRUNT | 900 | 900F | 4200 | ... | ... | GRONDEUR |
| MEAGRE | 400 | 1300F | 1100 | 00 | ... | MAIGRE (=COURBINE) |
| RED (=COMMON) SEABREAM | 9400 | 9400F | 11400 | 9200 | 16331 | PAGRE COMMUN (=DORADE ROSE) |
| COMMON PANDORA | 800 | 800F | 1400 | ... | ... | PAGEOT COMMUN |
| AXILLARY (=SPANISH) SEABREAM | 00 | 00 | 100 | ... | ... | PAGEOT ESPAGNOL |
| LARGEEYE DENTEX | 2200 | 2200F | 3400 | ... | ... | DENTE A GROS YEUX |
| COMMON DENTEX | 100 | 100F | 1900 | ... | ... | DENTE COMMUN |
| DENTEX N.E.I. | 00 | 00 | 600 | ... | ... | DENTES N.C.A. |
| COMMON SEABREAM | 4700 | 3800F | 5100 | 1200 | 1652 | PAGRE |
| GILTHEAD SEABREAM | 100 | 100F | 1200 | ... | 61 | DORADE |
| BOGUE | 2100 | 2100F | 9400 | ... | ... | BOGUE |
| SEABREAMS N.E.I. | 6800 | 7900 | 8500 | 9200 | 11989 | SPARIDES N.C.A. |
| RED MULLET | 800 | 800F | 500 | 600 | 481 | ROUGET DE ROCHE |
| PERCOIDS N.E.I. | 00 | 00 | 00 | 00 | 15 | PERCOIDES N.C.A. |
| ATLANTIC WOLFFISH (=CATFISH) | 27400 | 27900 | 32400 | 45100 | 51320 | LOUP ATLANTIQUE |
| EELPOUT | 11900 | 12500 | 10800 | 13500 | 18615 | LOQUETTE |
| SANDEELS (=SANDLANCES) | 191600 | 395400 | 364900 | 306800 | 532107 | LANCONS |
| ATLANTIC GOBIES | 1300 | 1900 | 2300 | 2200 | 2288 | GOBIES DE L'ATLANTIQUE |
| ATLANTIC REDFISH | 134800 | 164300 | 142100 | 147200 | 187719 | SEBASTE |
| SCORPIONFISHES | 300 | 300F | 800 | ... | ... | RASCASSES |
| EAST ATLANTIC GURNARDS | 9900 | 11100 | 10500 | 11700 | 10333 | GRONDINS DE L'ATLANTIQUE EST |
| LUMPFISH (=LUMPSUCKER) | 7200 | 5900 | 5500 | 11000 | 7910 | LOMPE |
| ANGLERFISH (=MONKFISH) | 33000 | 34600F | 36700 | 36100 | 35030 | BAUDROIE |

TABLE C27-A TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
ATLANTIC, NORTHEAST

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
ATLANTIQUE, NORD-EST

| SPECIES ITEM | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| DEMERSAL PERCOMORPHS, ETC. N.E.I. | 9000 | 7800F | 17900 | 500 | 466 | PERCOMORPHES DEMERSAUX, ETC. N.C.A. |
| GARFISH | 3400 | 3300F | 2900 | 1800 | 1645 | ORPHIE |
| ATLANTIC SAURY | 400 | 400F | 100 | ... | ... | BALAOU ATLANTIQUE |
| MULLETS | 1600 | 1500F | 2100 | 3100 | 832 | MULETS (=MUGES) |
| BLUEFISH | 200 | 200F | 00 | ... | 0 | TASSERGAL |
| ATLANTIC HORSE MACKEREL | 248700 | 240500F | 267300 | 356000 | 284569 | CHINCHARD |
| LEERFISH | 00 | 00 | 00 | ... | 0 | LICHE |
| ATLANTIC POMFRET | 4100 | 4100F | 5300 | ... | ... | GRANDE CASTAGNOLE |
| PELAGIC PERCOMORPHS, ETC. N.E.I. | 500 | 500F | 23600 | ... | ... | PERCOMORPHES PELAGIQUES, ETC. N.C.A. |
| ATLANTIC HERRING | 1471100 | 1402500 | 1360300 | 1499500 | 1131222F | HARENG DE L'ATLANTIQUE |
| ROUND AND SHORTBODY SARDINELLAS | 100 | 100F | 1100 | ... | 0 | SARDINELLE RONDE ET GRANDE ALLACHE |
| EUROPEAN PILCHARD (=SARDINE) | 140100 | 161100F | 183200 | 177200 | 136006 | SARDINE EUROPEENNE |
| SPRAT | 232200 | 298000F | 325200 | 508100 | 644666F | SPRAT |
| EUROPEAN ANCHOVY | 46800 | 47100F | 47400 | 30600 | 34107 | ANCHOIS EUROPEEN |
| CLUPEOIDS, ETC. N.E.I. | 100 | 200 | 100 | 200 | 150 | CLUPEOIDES, ETC. N.C.A. |
| ATLANTIC BONITO | 1900 | 800F | 6100 | 1500 | 641 | BONITE A DOS RAYE |
| BLUE MARLIN | 00 | - | - | 00 | - | MAKAIRE BLEU |
| ATLANTIC WHITE MARLIN | 00 | 00 | - | - | - | MAKAIRE BLANC |
| SWORDFISH | 2200 | 2200F | 1900 | 6300 | 1448 | ESPADON |
| FRIGATE AND BULLET MACKERELS | 300 | 300F | 1600 | ... | ... | AUXIDES |
| BLUEFIN TUNA | 6000 | 5300F | 4800 | 6800 | 7975 | THON ROUGE |
| YELLOWFIN TUNA | 2200 | 2500 | 100 | 1900 | 424 | ALBACORE |
| ALBACORE | 30200 | 33600F | 32800 | 26700 | 36317 | GERMON |
| BIGEYE TUNA | 00 | 300 | 00 | 00 | 457 | THON OBESE (=PATUDO) |
| ATLANTIC LITTLE TUNNY | - | - | 600 | ... | ... | THONINE DE L'ATLANTIQUE |
| TUNA-LIKE FISHES N.E.I. | 4900 | 4900F | 6500 | 00 | 49 | POISSONS DU TYPE THON N.C.A. |
| SILVER SCABBARDFISH (=FROSTFISH) | 5000 | 5400 | 5100 | 6200 | 4098 | SABRE |
| CHUB MACKEREL | ... | ... | 18200 | 21400 | 9898 | MAQUEREAU ESPAGNOL |
| ATLANTIC MACKEREL | 430500 | 374500F | 366100 | 596300 | 636351 | MAQUEREAU DE L'ATLANTIQUE |
| PORBEAGLE | 1000 | 1100 | 800 | 400 | 355 | TAUPE |
| PICKED (=SPINY) DOGFISH | 33200 | 32700 | 36900 | 34500 | 31784 | AIGUILLAT (=CHIEN DE MER) |
| DOGFISHES N.E.I. | 7100 | 8800 | 8400 | 9100 | 8190 | AIGUILLATS N.C.A. |
| SKATES N.E.I. | 33600 | 34500F | 35000 | 29000 | 25543 | RAIES N.C.A. |
| VARIOUS SHARKS | 36700 | 23600F | 22800 | 25000 | 24893 | REQUINS DIVERS |
| CARTILAGINOUS FISHES N.E.I. | 00 | 00 | 400 | 500 | - | POISSONS CARTILAGINEUX N.C.A. |
| MARINE FISHES N.E.I. | 307700 | 255800F | 253400 | 293300 | 287291 | POISSONS MARINS N.C.A. |
| EDIBLE CRAB | 21200 | 23200 | 23400 | 19500 | 18827 | TOURTEAU |
| SWIMMING CRAB | 400 | 400F | 600 | 00 | 407 | ETRILLE |
| GREEN CRAB | 600 | 600F | 200 | 00 | 12 | CRABE VERT |
| SPINOUS SPIDER CRAB | 200 | 200F | 200 | 6000 | 6392 | ARAIGNEE EUROPEENNE |
| MARINE CRABS N.E.I. | - | - | 100 | ... | ... | CRABES DE MER N.C.A. |
| EUROPEAN SPINY LOBSTERS | 700 | 1000F | 500 | 600 | 682 | LANGOUSTES EUROPEENNES |
| EUROPEAN LOBSTER | 2000 | 2100 | 1900 | 1900 | 1818 | HOMARD EUROPEEN |
| NORWAY LOBSTER | 33000 | 33800F | 38100 | 37500 | 33705 | LANGOUSTINE |
| COMMON PRAWN | 800 | 800 | 400 | 1000 | 882 | BOUQUET (=CREVETTE ROSE) |
| NORTHERN DEEPWATER PRAWN | 19000 | 21400 | 20100 | 19700 | 19341 | CREVETTE NORDIQUE |
| PINK (=PANDALID) SHRIMPS | 100 | 500 | 200 | 200 | 432 | CREVETTES |
| COMMON SHRIMP | 55300 | 35600F | 37000 | 42100 | 41324 | CREVETTE GRISE |
| SHRIMPS AND PRAWNS N.E.I. | 3800 | 3700 | 5700 | 3300 | 8642 | CREVETTES N.C.A. |
| MARINE CRUSTACEANS N.E.I. | 3100 | 3100F | 3400 | 8100 | 3786 | CRUSTACES MARINS N.C.A. |
| WHELK | 2500 | 2600 | 2900 | 3400 | 3216 | BUCCIN |
| PERIWINKLE | 3700 | 3900F | 4900 | 4800 | 5053 | BIGORNEAU |
| EUROPEAN FLAT OYSTER | 21200 | 16200F | 18300 | 14200 | 17910 | HUITRE PLATE EUROPEENNE |
| PORTUGUESE CUPPED OYSTER | 44200 | 26500F | 62300 | 61900 | 57835 | HUITRE PORTUGAISE |
| BLUE MUSSEL | 266100 | 279100F | 326800 | 321700 | 274882 | MOULE COMMUNE |
| COMMON SCALLOP | 18900 | 31000 | 35200 | 47400 | 33950 | COQUILLE ST. JACQUES |
| SCALLOPS N.E.I. | 500 | 600F | 600 | 500 | 3382 | PECTENS N.C.A. |
| COMMON COCKLE | 33100 | 29900F | 26000 | 32400 | 31080 | COQUE COMMUNE |
| STRIPED VENUS | 11700 | 11700F | 3300 | 300 | 300F | PETITE PRAIRE |
| GROOVED CARPET SHELL | 400 | 400F | 1600 | 1600 | 1423 | PALOURDE |
| CARPET SHELL | 1600 | 1600F | 4200 | ... | ... | PALOURDE |
| RAZOR CLAMS | 200 | 200F | 300 | 100 | 848 | COUTEAUX |
| CLAMS N.E.I. | - | - | 4700 | 4300 | 4813 | CLAMS N.C.A. |
| COMMON CUTTLEFISH | 5600 | 5600F | 6500 | 4000 | 3585 | SEICHE COMMUNE |
| CUTTLEFISHES N.E.I. | 500 | 1300 | 00 | 00 | 5221 | SEICHES N.C.A. |
| COMMON SQUIDS | 11300 | 14800F | 10700 | 14000 | 6085 | ENCORNETS |
| SHORT-FINNED SQUID | 2400 | 2400F | 2800 | ... | 1065 | FAUX ENCORNET |
| EUROPEAN FLYING SQUID | - | 400 | 00 | 00 | 0 | CALMAR EUROPEEN |
| SQUIDS N.E.I. | 2100 | 2300 | 700 | 1000 | 1823 | ENCORNETS N.C.A. |
| OCTOPUSES N.E.I. | 19600 | 20100F | 14900 | 9300 | 7429 | POULPES N.C.A. |

NOMINAL CATCHES BY SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
ATLANTIC, NORTHEAST

TABLE C27-A TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
ATLANTIQUE, NORD-EST

| SPECIES ITEM | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| MARINE MOLLUSCS N.E.I. | 18500 | 16700F | 31700 | 38800 | 32827 | MOLLUSQUES MARINS N.C.A. |
| HARP SEAL | ... | ... | ... | ... | ... | LOUP-MARIN A COEUR |
| COMMON SEAL | ... | ... | ... | ... | ... | PHOQUE COMMUN |
| BEARDED SEAL | ... | ... | ... | ... | ... | PHOQUE BARBU |
| HOODED SEAL | ... | ... | ... | ... | ... | MASTEK (=PHOQUE A CAPUCHON) |
| GREY SEAL | ... | ... | ... | ... | ... | PHOQUE GRIS |
| RINGED SEAL | ... | ... | ... | ... | ... | PHOQUE ANNELE |
| SEALS N.E.I. | ... | ... | ... | ... | ... | PHOQUES N.C.A. |
| GROOVED SEA-SQUIRT | 200F | 100 | 00 | 00 | 32 | VIOLET |
| STARFISH | 4700 | 6300 | 1500 | 4600 | 4381 | ASTERIDE (=ETOILE DE MER) |
| CORALS | 00 | 00 | - | - | - | CORAUX |
| BROWN SEAWEEDS | 109400 | 110700 | 108200 | 108300 | 102490 | ALGUES BRUNES |
| RED SEAWEEDS | 13200F | 13700F | 9000 | 13000 | 15810 | ALGUES ROUGES |
| AQUATIC PLANTS N.E.I. | 7500 | 5500 | 4300 | 12500 | 9641 | PLANTES AQUATIQUES N.C.A. |
| TOTAL | 10693400 | 10462600 | 10768900 | 11290800 | 11804229 | TOTAL |

NOMINAL CATCHES BY COUNTRIES
FISH, CRUSTACEANS, MOLLUSCS, ETC.
ATLANTIC, NORTHEAST

TABLE C-27 TABLEAU
(b)

CAPTURES NOMINALES PAR PAYS
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
ATLANTIQUE, NORD-EST

| COUNTRY | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | PAYS |
|---|---|---|---|---|---|---|
| BELGIUM | 53400 | 60200 | 59000 | 52700 | 46371 | BELGIQUE |
| BULGARIA | - | - | 2300 | 9500 | 25400 | BULGARIE |
| DENMARK | 1216700 | 1387400 | 1427300 | 1450000 | 1821286 | DANEMARK |
| FAEROE ISLANDS | 181600 | 171900 | 176100 | 220100 | 227000 | ILES FEROE |
| FINLAND | 64000 | 65300 | 63300 | 82200 | 82200F | FINLANDE |
| FRANCE | 616600F | 608100 | 622200 | 685200 | 658034 | FRANCE |
| GERMAN DEMOCRATIC REP. | 189700 | 138700 | 142600 | 161100 | 215754 | REP. DEM. ALLEMANDE |
| GERMANY, FED. REP. OF | 391600 | 357200 | 314400 | 367000 | 428010 | ALLEMAGNE, REP. FED. D' |
| GREENLAND | 500 | 600 | 300 | 200 | 71 | GROENLAND |
| ICELAND | 733800 | 684600 | 726200 | 901800 | 945427 | ISLANDE |
| IRELAND | 78900 | 74000 | 92000 | 90700 | 89516 | IRLANDE |
| JAPAN | 100 | 1800 | 1800 | 4300 | 3980 | JAPON |
| NETHERLANDS | 298800 | 318100 | 345800 | 340800 | 322500F | PAYS-BAS |
| NORWAY | 2843700 | 2837300 | 2944700 | 2786600 | 2507119 | NORVEGE |
| POLAND | 203700 | 197600 | 211700 | 215700 | 298752 | POLOGNE |
| PORTUGAL | 210300 | 225500F | 247800 | 280800 | 236763 | PORTUGAL |
| ROMANIA | 1200 | 300 | - | - | - | ROUMANIE |
| SPAIN | 656700F | 618600F | 826000 | 674100F | 611335F | ESPAGNE |
| SVALBARD AND JAN MAYEN | ... | ... | ... | ... | ... | ILES SVALBARD, ETC. |
| SWEDEN | 284200 | 227600 | 216100 | 216300 | 200125 | SUEDE |
| USSR | 1565900 | 1377500 | 1272100 | 1611100 | 1996996 | URSS |
| ENGLAND AND WALES | 600100 | 563900 | 520400 | 546000 | 516676F | ANGLETERRE ET GALLES |
| SCOTLAND | 478800 | 522800 | 530100 | 561800 | 537874 | ECOSSE |
| NORTHERN IRELAND | 13400 | 13000 | 14900 | 17200 | 17440 | IRLANDE DU NORD |
| CHANNEL ISLANDS | ... | ... | ... | ... | ... | ILES ANGLO-NORMANDES |
| ISLE OF MAN | 9700 | 10500 | 11800 | 15600 | 15600F | ILE DE MAN |
| TOTAL | 10693400 | 10462600 | 10768900 | 11290800 | 11804229 | TOTAL |

NOMINAL CATCHES BY SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
ATLANTIC, WESTERN CENTRAL

TABLE C-31 TABLEAU
(a)

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
ATLANTIQUE, CENTRE-OUEST

| SPECIES ITEM | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| STURGEONS | 100 | 100 | 100 | 100 | 55 | ESTURGEONS |
| AMERICAN EEL | 00 | 100 | 100 | 100 | 100 | ANGUILLE AMERICAINE |
| SILVER SMELTS | ... | ... | ... | ... | ... | ARGENTINES |
| AMERICAN SHAD | 600 | 500 | 400 | 500 | 474 | ALOSE SAVOUREUSE |
| ALEWIFE | 200 | 500 | 200 | 300 | 128 | GASPAREAU |
| DIADROMOUS CLUPEOIDS N.E.I. | 3200 | 900 | 1800 | 900 | 900 | CLUPEOIDES DIADROMES N.C.A. |
| MILKFISH | ... | ... | 100 | 00 | 0 | CHANIDE |
| FLATFISHES N.E.I. | 2500 | 2200 | 2700 | 3300 | 5102 | POISSONS PLATS N.C.A. |
| ATLANTIC COD | - | - | - | - | 0 | MORUE DE L'ATLANTIQUE |
| SILVER HAKE | 00 | 00 | 00 | 00 | 0 | MERLU ARGENTE |
| MARINE CATFISHES | 200 | 100 | 300 | 100 | 92 | MACHOIRONS |
| MARINE CATFISHES N.E.I. | 7700 | 6100 | 8700 | 7600 | 7917F | MACHOIRONS N.C.A. |
| SNOOK | 3800 | 5300 | 3700 | 4400 | 3429F | BROCHET DE MER |
| SNOOKS (=ROBALOS) | 1300 | 2100F | 3200F | 2700 | 2681F | BROCHETS DE MER |
| WHITE PERCH | ... | 00 | 00 | 00 | 0 | ...B |
| NASSAU GROUPER | 900 | 1100 | 1000 | 900 | 1100 | ...B |
| RED GROUPER | 17300 | 15900 | 19600 | 17200 | 16895 | MEROU NEGRE |
| GROUPERS N.E.I. | 5900F | 5800 | 6300 | 6000F | 5953F | MEROUS N.C.A. |
| STRIPED BASS | 00 | 00 | 00 | 00 | 11 | BAR D'AMERIQUE |
| SEABASSES, SEAPERCHES | 700 | 400 | 400 | 500 | 631F | BARS |
| BLACK SEABASS | 900 | 600 | 600 | 500 | 690 | ...B |
| TILEFISH | 00 | 00 | 00 | 00 | 0 | TILE |
| CARIBBEAN RED SNAPPER | 1700 | 3000 | 1900 | 1800F | 1600F | ...B |
| RED SNAPPER | 6400 | 7100 | 6900 | 6300 | 5736 | ...B |
| LANE SNAPPER | 3200 | 4100 | 3900 | 4200 | 4315 | ...B |
| SNAPPERS | 1400F | 1400F | 1500F | 1400F | 1515 | LUTIANIDES |
| YELLOWTAIL SNAPPER | 1600 | 1900 | 1900 | 2200 | 1668F | ...B |
| SNAPPERS N.E.I. | 4100 | 4500F | 5300F | 6200 | 6169F | LUTIANIDES N.C.A. |
| MOJARRAS (=SILVER-BIDDIES) | 100 | 100 | 100 | 100 | 100 | BLANCHES |
| PONYFISHES (=SLIPMOUTHS) N.E.I. | 3900 | 2800F | 6100F | 5200 | 4938F | BLANCHES N.C.A. |
| GRUNTS (=GRUNTERS) N.E.I. | 16300F | 12900 | 65800 | 17000F | 32680F | GRONDEURS (=POMADASYDES) N.C.A. |
| SPOTTED WEAKFISH | 2900 | 2800 | 3700 | 4700 | 8750 | SCIANIDE |
| SQUETEAGUE | 1200 | 1600 | 2900 | 2200 | 2206 | SCIAENIDE |
| WEAKFISHES | 7600 | 11000F | 13000F | 13400 | 13530F | SCIAENIDES |
| WHITEMOUTH CROAKER | 1200 | 1300 | 1500 | 1800 | 1800F | SCIAENIDE DES CARAIBES |
| ATLANTIC CROAKER | 3700 | 5000 | 7200 | 9300 | 8859 | SCIAENIDE DE L'ATLANTIQUE |
| GULF KINGFISH | 1800 | 1900 | 2100 | 2000 | 1725 | ..B |
| BLACK DRUM | 1800 | 1800 | 2400 | 2600 | 2422 | ...B |
| SPOT | 1500 | 2500 | 3600 | 2500 | 3546 | ...B |
| RED DRUM | 1500 | 1600 | 1600 | 1600 | 2146 | ...B |
| CROAKERS, DRUMS N.E.I. | 1800 | 1200 | 1000 | 2000 | 1290 | SCIAENIDES N.C.A. |
| PORGIES | 900 | 3000 | 8500 | 3000 | 1591 | ...B |
| SHEEPSHEAD | 500 | 600 | 100 | 600 | 975 | ...B |
| SCUP | 300 | 200 | 100 | 00 | 19 | SPARE DORE |
| SEABREAMS N.E.I. | ... | ... | ... | ... | 14 | SPARIDES N.C.A. |
| SURMULLETS (=RED MULLETS) | 100 | 100F | 100F | 100 | 108 | ROUGETS |
| WRASSES | 100 | 100F | 100F | 200 | 145 | LABRES |
| PERCOIDS N.E.I. | 100 | 100F | 100F | 100 | 126 | PERCOIDES N.C.A. |
| SCORPIONFISHES | - | - | - | - | - | RASCASSES |
| TRIGGERFISHES | 500 | 700F | 500F | 600 | 652 | BALISTES |
| ATLANTIC PUFFERS | 100 | 00 | 00 | 00 | 0 | SPHEROIDES DE L'ATLANTIQUE |
| DEMERSAL PERCOMORPHS, ETC. N.E.I. | 41000 | 33800 | 31800 | 33500 | 36656 | PERCOMORPHES DEMERSAUX, ETC. N.C.A. |
| FLYINGFISHES | 500F | 300F | 100 | 100F | 100F | POISSONS VOLANTS |
| BARRACUDAS | 600 | 800 | 700 | 800 | 975F | BARRACUDAS (=BECUNES) |
| FLATHEAD GREY MULLET | 3500 | 3900 | 4600 | 4900 | 4928F | MUGE CABOT |
| BRAZILIAN MULLET | 1100 | 1000 | 1100 | 800 | 800F | ...B |
| BOBO MULLET | 1400 | 1300 | 700 | 600 | 242 | BOBO |
| MULLETS | 20700 | 19200 | 24900 | 19700 | 19456F | MULETS (=MUGES) |
| BLUEFISH | 2100 | 1900 | 2300 | 2000 | 2270F | TASSERGAL |
| JACK AND HORSE MACKERELS N.E.I. | ... | ... | ... | ... | 6 | CHINCHARDS N.C.A. |
| SCADS | 200F | 200F | 200F | 200F | 200 | FAUX-MAQUEREAUX |
| BLUE RUNNER | 700 | 1000 | 1000 | 1000 | 673 | CARANGUE GRASSE |
| JACKS, TREVALLIES | 5200 | 5800 | 5700 | 7200F | 7212F | CARANGUES |
| ATLANTIC MOONFISH | 1400 | 1200 | 1400 | 1400 | 1400F | ASSIETTE ATLANTIQUE |
| POMPANOS | 700 | 700F | 900F | 1100 | 1069F | TRACHINOTES (=POMPANOS) |
| AMBERJACKS | 300 | 200F | 500F | 400 | 429F | SERIOLES |
| BIGEYE SCAD | 1900 | 2300 | 3700 | 3100F | 3100F | ...B |
| CARANGIDS N.E.I. | 100 | 300F | 300F | 200 | 238 | CARANGIDES N.C.A. |
| COMMON DOLPHINFISH (=DORADO) | 1200F | 1300F | 1200F | 900F | 941 | CORYPHENE |
| GULF BUTTERFISH AND HARVESTFISHES | 100 | 100 | 100 | 100 | 100F | STROMATEE DU GOLFE, ETC. |
| PELAGIC PERCOMORPHS, ETC. N.E.I. | 1800F | 5700F | 2400F | 5700F | 6216F | PERCOMORPHES PELAGIQUES, ETC. N.C.A. |
| LADYFISH | 400 | 500 | 500 | 700 | 692 | TARPON |
| TARPON | 600 | 600 | 700 | 700 | 729F | TARPON |
| ATLANTIC HERRING | 100 | 00 | 00 | - | - | HARENG DE L'ATLANTIQUE |
| SPANISH SARDINE (=SARDINELLA) | 41600 | 53200 | 55100 | 47800 | 48851F | SARDINELLE ESPAGNOLE |
| ATLANTIC MENHADEN | 61800 | 45000 | 46400 | 38800 | 60916 | MENHADEN DE L'ATLANTIQUE |
| GULF MENHADEN | 548600 | 729900 | 502200 | 486700 | 587806 | MENHADEN DU GOLFE |
| SCALED SARDINES | 2200 | 1900 | 2500 | 1600 | 1889. | ...B |
| ATLANTIC THREAD HERRING | 9700 | 14600F | 19300F | 13800 | 12016F | 'FAUX' HARENG DE L'ATLANTIQUE |
| ANCHOVIES N.E.I. | 4400 | 3900 | 2900 | 3000F | 2757F | ANCHOIS N.C.A. |

NOMINAL CATCHES BY SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
ATLANTIC, WESTERN CENTRAL

TABLE C31-A TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
ATLANTIQUE, CENTRE-OUEST

| SPECIES ITEM | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| CLUPEOIDS, ETC. N.E.I. | 4500F | 7800F | 15300F | 8100F | 8233F | CLUPEOIDES, ETC. N.C.A. |
| ATLANTIC BONITO | 700F | 1200F | 1500F | 1800F | 1844F | BONITE A DOS RAYE |
| WAHOO | 100 | 100 | 100 | 00 | 0 | THAZARD BATARD |
| KING MACKEREL | 900 | 1300 | 1500 | 2200 | 1531 | THAZARD |
| SPOTTED SPANISH MACKEREL | 13800 | 12600F | 13900F | 15600 | 14168F | THAZARD |
| KING MACKERELS N.E.I. | 5000F | 5300F | 4300F | 5200F | 4886F | THAZARDS N.C.A. |
| ATLANTIC SAILFISH | 100 | 300 | 100 | 100 | 85 | VOILIER DE L'ATLANTIQUE |
| BLUE MARLIN | 1100F | 2000F | 1100F | 1000F | 834F | MAKAIRE BLEU |
| ATLANTIC WHITE MARLIN | 300 | 500 | 200 | 200 | 262 | MAKAIRE BLANC |
| SWORDFISH | 300 | 400F | 300F | 200F | 141F | ESPADON |
| BILLFISHES N.E.I. | ... | 200 | 400 | 600 | 332 | VOILIERS ET MARLINS N.C.A. |
| FRIGATE AND BULLET MACKERELS | 700 | 500 | 700 | 700 | 700F | AUXIDES |
| SKIPJACK TUNA | 1600 | 1700 | 1600 | 1900 | 2965 | LISTAO |
| BLUEFIN TUNA | 400 | 400 | 100 | 300F | 323F | THON ROUGE |
| BLACKFIN TUNA | 100 | 100F | 100F | 200 | 124 | THON A NAGEOIRES NOIRES |
| YELLOWFIN TUNA | 3700F | 7600F | 5600F | 5400F | 6034F | ALBACORE |
| ALBACORE | 4800F | 8200F | 7400F | 6400F | 5538F | GERMON |
| BIGEYE TUNA | 1800F | 1400F | 600F | 700F | 472F | THON OBESE (=PATUDO) |
| ATLANTIC LITTLE TUNNY | 200 | 300 | 300 | 300 | 300F | THONINE DE L'ATLANTIQUE |
| TUNA-LIKE FISHES N.E.I. | 2200F | 2100F | 2500F | 2400F | 1721F | POISSONS DU TYPE THON N.C.A. |
| LARGEHEAD (=GREY) HAIRTAIL | 500 | 700 | 900 | 700 | 700F | POISSONS-SABRE |
| CHUB MACKEREL | 500 | 1300 | 800 | 500 | 501F | MAQUEREAU ESPAGNOL |
| MACKEREL-LIKE FISHES N.E.I. | 200F | 300F | 200F | 200F | 1600 | POISSONS DU TYPE MAQUEREAU N.C.A. |
| REQUIEM SHARKS | 3000 | 3100 | 3400 | 4800 | 4596F | MANGEURS D'HOMMES |
| SAWFISHES | 00 | 00 | 00 | 00 | - | POISSONS-SCIE |
| SKATES N.E.I. | 00 | 00 | 00 | 00 | 91 | RAIES N.C.A. |
| SKATES AND RAYS N.E.I. | 400 | 400 | 400 | 400 | 553F | RAIES N.C.A. |
| VARIOUS SHARKS | 3000F | 3600F | 4500F | 5600F | 6673F | REQUINS DIVERS |
| MARINE FISHES N.E.I. | 71400F | 79700F | 89200F | 102600F | 95894F | POISSONS MARINS N.C.A. |
| STONE CRAB | 1300 | 1000 | 1200 | 1300 | 1326 | ...B |
| BLUE CRAB | 29800 | 29700 | 29800 | 32400 | 33664 | CRABE BLEU |
| MARINE CRABS N.E.I. | 400F | 600F | 1100F | 1800F | 1818F | CRABES DE MER N.C.A. |
| CARIBBEAN SPINY LOBSTER | 17300F | 17800F | 18500F | 19000F | 20883F | LANGOUSTE DES CARAIBES |
| NORTHERN LOBSTER | 00 | 00 | 00 | 00 | 0 | HOMARD AMERICAIN |
| ATLANTIC BROWN SHRIMP | 62300 | 68800 | 69300 | 45300 | 50578 | ...B |
| SHALLOW-WATER PINK SHRIMP | 16100 | 14900 | 16800 | 20100 | 20665 | ...B |
| ATLANTIC WHITE SHRIMPS | 41100 | 42400 | 40100 | 36900 | 32448 | CREVETTES BLANCHES DE L'ATLANTIQUE |
| ROYAL RED SHRIMP | 100 | 100 | 100 | 200 | 181 | ...B |
| ATLANTIC SEA BOB | 1500 | 200 | 1000 | 2100 | 2994 | CREVETTE COTIERE |
| ROCK SHRIMP | - | 00 | 300 | 500 | 1361 | ...B |
| SHRIMPS AND PRAWNS N.E.I. | 46900F | 49800F | 51900F | 47000F | 54500F | CREVETTES N.C.A. |
| MARINE CRUSTACEANS N.E.I. | 800 | 1000F | 900F | 700F | 742F | CRUSTACES MARINS N.C.A. |
| CONCHS | 1000 | 1200 | 1600 | 3000F | 3814F | STROMBES (=LAMBIS) |
| MANGROVE CUPPED OYSTER | 4100 | 3900 | 4000 | 3100 | 2207F | HUITRE CREUSE DES CARAIBES |
| AMERICAN CUPPED OYSTER | 172900 | 175500 | 153000 | 135200 | 124914 | HUITRE CREUSE AMERICAINE |
| CUPPED OYSTERS N.E.I. | 00 | 00 | 00 | - | - | HUITRES CREUSES N.C.A. |
| LARGE MUSSEL | 200 | 100 | 400 | 400 | 400F | ...B |
| CALICO SCALLOP | 10400 | 11200 | 10000 | 4000 | 4601 | ...B |
| SCALLOPS N.E.I. | 500 | 400 | 600 | 6800 | 978 | PECTENS N.C.A. |
| ARKSHELLS | 5400 | 4100 | 6200 | 9100 | 9100F | ARCHES |
| HARD CLAM | 5600 | 1600 | 2000 | 2500 | 2397 | PRAIRE |
| VENUS CLAMS | 200 | 200 | 400 | 100 | 56 | PETITES PRAIRES |
| CLAMS N.E.I. | 200 | 200 | 00 | - | - | CLAMS N.C.A. |
| COMMON SQUIDS | 500 | 900 | 1200 | 1700 | 1872F | ENCORNETS |
| SQUIDS N.E.I. | 00 | 00 | 00 | 100 | 106 | ENCORNETS N.C.A. |
| COMMON OCTOPUS | 1500 | 2200 | 3700 | 1900 | 3328 | POULPE COMMUN |
| OCTOPUSES N.E.I. | 100 | 400 | 700 | 600 | 601F | POULPES N.C.A. |
| MARINE MOLLUSCS N.E.I. | 4000 | 4100 | 4700 | 2300 | 2408F | MOLLUSQUES MARINS N.C.A. |
| GREEN TURTLE | 600 | 500 | 600 | 600 | 579 | TORTUE VERTE |
| HAWKSBILL TURTLE | 200 | 200 | 200 | 300 | 305 | CAHOUANE |
| LOGGERHEAD TURTLE | 500 | 400 | 500 | 500 | 500 | CARET |
| MARINE TURTLES N.E.I. | 00 | 300 | 600 | 00 | 167 | TORTUES DE MER N.C.A. |
| STARFISHES N.E.I. | - | - | 00 | 00 | 1 | ASTERIDES N.C.A. |
| MARINE SHELLS N.E.I. | 500 | 800 | 1300 | 2300 | 85 | COQUILLES MARINES N.C.A. |
| CORALS | - | - | - | 00 | - | CORAUX |
| AMERICAN SPONGES | 00 | 00 | 00 | 00 | 0 | EPONGES AMERICAINES |
| TOTAL | 1412800 | 1623200 | 1484000 | 1362900 | 1498130 | TOTAL |

NOMINAL CATCHES BY COUNTRIES
FISH, CRUSTACEANS, MOLLUSCS, ETC.
ATLANTIC, WESTERN CENTRAL

TABLE C-31 TABLEAU
(b)

CAPTURES NOMINALES PAR PAYS
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
ATLANTIQUE, CENTRE-OUEST

| COUNTRY | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | PAYS |
|---|---|---|---|---|---|---|
| ANTIGUA | 800F | 800F | 800F | 800F | 800F | ANTIGUA |
| BAHAMAS | 2100F | 2300 | 2000 | 3100F | 2992 | BAHAMAS |
| BARBADOS | 4000F | 4000F | 4000F | 4000F | 4000F | BARBADE |
| BELIZE | 1500 | 1800 | 2000 | 1700 | 1899 | BELIZE |
| BERMUDA | 900 | 1000 | 1000 | 700 | 699 | BERMUDES |
| BRITISH VIRGIN ISLANDS | 1500 | 1500F | 1500F | 1500F | 1500F | ILES VIERGES BRIT. |
| CAYMAN ISLANDS | 00 | 00 | 00 | 00 | 0 | ILES CAIMANES |
| COLOMBIA | 13200 | 11000 | 19300 | 13400 | 13400F | COLOMBIE |
| COSTA RICA | 100 | 300 | 800 | 00 | 108 | COSTA RICA |
| CUBA | 61800 | 68100 | 72500 | 72800 | 73000 | CUBA |
| DOMINICA | 500F | 500F | 500F | 500F | 500F | DOMINIQUE |
| DOMINICAN REPUBLIC | 5000 | 4100F | 4600F | 8900 | 8025 | REPUBLIQUE DOMINICAINE |
| FRANCE | - | - | - | 1200 | 0 | FRANCE |
| FRENCH GUIANA | 1000 | 1000 | 1300 | 1000 | 972 | GUYANE FRANCAISE |
| GRENADA | 1500 | 1700 | 1800 | 1800F | 1800F | GRENADE |
| GUADELOUPE | 4500F | 4700F | 4800F | 4800F | 6200 | GUADELOUPE |
| GUATEMALA | 100 | 100F | 100F | 100F | 100F | GUATEMALA |
| GUYANA | 17400 | 15500 | 17600 | 19000 | 23617 | GUYANE |
| HAITI | 2200F | 2200F | 2200F | 2200F | 2200F | HAITI |
| HONDURAS | 3700 | 4400 | 4300 | 3100F | 2492F | HONDURAS |
| ITALY | - | - | - | 1000 | - | ITALIE |
| JAMAICA | 8500 | 9300 | 9500F | 9600 | 10100F | JAMAIQUE |
| JAPAN | 10200 | 12600 | 4800 | 3400 | 9118 | JAPON |
| KOREA, REPUBLIC OF | ... | 3300 | 4000 | 2200 | 4434 | COREE, REPUBLIQUE DE |
| MARTINIQUE | 4000F | 3700F | 3200F | 3100F | 3678 | MARTINIQUE |
| MEXICO | 114200 | 120700 | 129800 | 132600 | 124650 | MEXIQUE |
| MONTSERRAT | 00 | 00 | 100 | 100 | 100F | MONTSERRAT |
| NETHERLANDS ANTILLES | 1000F | 1000F | 1000F | 1000F | 1000F | ANTILLES NEERLANDAISES |
| NICARAGUA | 6200 | 6100 | 7400F | 7900F | 9000 | NICARAGUA |
| PANAMA | ... | ... | ... | ... | ... | PANAMA |
| PUERTO RICO | 2000 | 2200 | 2100 | 1900 | 1600 | PORTO RICO |
| ST. KITTS-NEVIS-ANGUILLA | 1000F | 1000F | 1000F | 1000F | 1000F | SAINT-CHRISTOPHE, ETC. |
| ST. LUCIA | 1700 | 1700 | 1700F | 1700F | 1700F | SAINTE-LUCIE |
| ST. VINCENT | 600 | 300 | 300 | 200 | 283 | SAINT-VINCENT |
| SURINAM | 3800F | 3800F | 3800F | 3800F | 3800F | SURINAM |
| TRINIDAD AND TOBAGO | 3300 | 3700 | 3400 | 3600 | 3380 | TRINITE-ET-TOBAGO |
| TURKS AND CAICOS IS. | 400 | 600 | 700 | 700 | 1050 | ILES TURQUES ET CAIQUES |
| USSR | 00 | 11200 | 73800 | 8900 | 25600 | URSS |
| UNITED STATES | 1016300 | 1188500 | 950400 | 886200 | 1002433 | ETATS-UNIS |
| US VIRGIN ISLANDS | 1000 | 1100 | 1100 | 1200 | 1200F | ILES VIERGES (E-U) |
| VENEZUELA | 114100 | 124300 | 138700 | 144500 | 144500F | VENEZUELA |
| OTHER-N.E.S. | 2700F | 3100F | 6100F | 7700F | 5200F | AUTRES-N.C.A. |
| TOTAL | 1412800 | 1623200 | 1484000 | 1362900 | 1498130 | TOTAL |

NOMINAL CATCHES BY SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
ATLANTIC, EASTERN CENTRAL

TABLE C-34 TABLEAU
(a)

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
ATLANTIQUE, CENTRE-EST

| SPECIES ITEM | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| EUROPEAN EEL | 00 | 00 | 00 | 00 | 1 | ANGUILLE EUROPEENNE |
| SILVER SMELTS | ... | ... | ... | ... | 8 | ARGENTINES |
| ALLIS SHAD AND TWAITE SHAD | 100 | 100 | 00 | 100 | 52 | GRANDE ALOSE ET ALOSE FEINTE |
| AFRICAN ILISHA | 2300 | 3000 | 5000 | 5500 | 5344 | ALOSE D'AFRIQUE |
| MEGRIM | - | - | 100 | 500 | 500F | CARDINE |
| BRILL | 00 | 00 | - | - | - | BARBUE |
| COMMON SOLE | 00 | 00 | 200 | 1700 | 1728F | SOLE COMMUNE |
| TONGUEFISHES (=TONGUESOLES) | 13900F | 14700F | 19500 | 19300F | 20621F | CYNOGLOSSIDES |
| FLATFISHES N.E.I. | 5000F | 6800F | 6700F | 10200F | 10000F | POISSONS PLATS N.C.A. |
| ATLANTIC COD | 00 | 00 | - | - | 4 | MORUE DE L'ATLANTIQUE |
| EUROPEAN HAKE | 7900 | 11300 | 6100 | 7800 | 10409F | MERLU EUROPEEN |
| SENEGALESE AND MAURITANIAN HAKES | 11300 | 10500F | 36900 | 101700F | 111118F | MERLU DU SENEGAL ET DE LA MAURITANIE |
| GREATER FORKBEARD | 100 | 100F | - | - | - | MOSTELLE DE ROCHE |
| POUTING (=BIB) | 700 | 1000 | 1000 | 1800 | 1875F | TACAUD |
| POUTASSOU (=BLUE WHITING) | - | - | 00 | 100 | 100F | POUTASSOU (=MERLAN BLEU) |
| GADIFORMES, ETC. N.E.I. | 1500F | 1500F | 700F | 600F | 603F | GADIFORMES, ETC. N.C.A. |
| MARINE CATFISHES | 800F | 900 | 1000 | 700 | 961 | MACHOIRONS |
| MARINE CATFISHES N.E.I. | 2300 | 2800F | 2700 | 3300F | 3843F | MACHOIRONS N.C.A. |
| EUROPEAN CONGER | 800 | 1100F | 1000 | 1800 | 1892F | CONGRE EUROPEEN |
| CONGERS N.E.I. | 00 | 300 | 800 | 500 | 761 | CONGRES N.C.A. |
| JOHN DORY | 300 | 600 | 700 | 900 | 1410 | SAINT-PIERRE |
| DUSKY GROUPER | 100 | 100F | 00 | 200 | 200F | MEROU SOMBRE |
| WHITE GROUPER | 200 | 200F | 400 | ... | ... | MEROU BLANC |
| GROUPERS N.E.I. | 16500 | 15100 | 17300 | 19000 | 17257F | MEROUS N.C.A. |
| WRECKFISH | 100 | 100F | - | - | - | CERNIER |
| SEABASSES, SEAPERCHES | 3000 | 2500F | 2100 | 2100F | 2085F | BARS |
| SNAPPERS | 1900 | 1800 | 1700 | 1800 | 1908 | LUTIANIDES |
| SNAPPERS N.E.I. | 19100 | 20800 | 22700 | 23400 | 24102 | LUTIANIDES N.C.A. |
| BIGEYE GRUNTER | 10600F | 14300F | 12400 | 10500F | 11801F | FRITURE |
| GRUNTS (=GRUNTERS) N.E.I. | 13200F | 13100F | 15900 | 15400 | 17980 | GRONDEURS (=POMADASYDES) N.C.A. |
| MEAGRE | 3000 | 2700F | 2200 | 900 | 402 | MAIGRE (=COURBINE) |
| WEST AFRICAN CROAKERS | 56900F | 53000F | 73600 | 78700F | 75906F | OMBRINES |
| CROAKERS, DRUMS N.E.I. | 2200 | 2400F | 3200 | 4400F | 4366F | SCIAENIDES N.C.A. |
| RED (=COMMON) SEABREAM | 1600 | 1600F | 900 | 1400 | 1400F | PAGRE COMMUN (=DORADE ROSE) |
| COMMON PANDORA | 6600 | 6600F | 3800 | 3700 | 3783F | PAGEOT COMMUN |
| AXILLARY (=SPANISH) SEABREAM | 400 | 700F | 1100 | 1000 | 338 | PAGEOT ESPAGNOL |
| RED PANDORA | 7800 | 6000 | 9600 | 8400 | 5733 | PAGEOT ROUGE |
| LARGEEYE DENTEX | 2200 | 2400F | 700 | 800 | 736 | DENTE A GROS YEUX |
| COMMON DENTEX | 1300 | 1300F | - | - | - | DENTE COMMUN |
| DENTEX N.E.I. | 21600F | 35800F | 29900 | 42600 | 45573 | DENTES N.C.A. |
| COMMON SEABREAM | 1600 | 1600F | ... | ... | 5573 | PAGRE |
| GILTHEAD SEABREAM | 600 | 2200F | 1800 | 1800 | - | DORADE |
| BOGUE | 200 | 200F | 00 | 00 | 0 | BOGUE |
| SEABREAMS N.E.I. | 91800F | 98200F | 110800 | 125600F | 96338F | SPARIDES N.C.A. |
| RED MULLET | 100 | 100F | 00 | 300 | 300F | ROUGET DE ROCHE |
| SURMULLETS (=RED MULLETS) | 2400 | 2700 | 2300 | 1500 | 1207F | ROUGETS |
| SICKLEFISH | 1100 | 1000F | 1100 | 1200F | 717F | DISQUE |
| SCORPIONFISHES | 300 | 300 | 200 | 100 | 100F | RASCASSES |
| EAST ATLANTIC GURNARDS | 700 | 800 | 700 | 1000 | 455 | GRONDINS DE L'ATLANTIQUE EST |
| ATLANTIC SEAROBINS | - | 1700 | 2200 | 3400 | 6400 | ...B |
| TRIGGERFISHES | - | - | 3000 | 4900 | 7688 | BALISTES |
| ANGLERFISH (=MONKFISH) | 00 | 00 | 00 | 500 | 507F | BAUDROIE |
| DEMERSAL PERCOMORPHS, ETC. N.E.I. | 33000F | 38700F | 32600F | 18000F | 24676F | PERCOMORPHES DEMERSAUX, ETC. N.C.A. |
| GARFISH | 00 | 00 | - | - | - | ORPHIE |
| BARRACUDAS | 8400 | 8400 | 18100 | 22100 | 19888 | BARRACUDAS (=BECUNES) |
| MULLETS | 9600 | 10300 | 20600 | 24200 | 30802 | MULETS (=MUGES) |
| THREADFINS | 30000F | 32800F | 39600 | 40900F | 41907F | CAPITAINES |
| BLUEFISH | 18700 | 15900 | 16700 | 14600 | 29399 | TASSERGAL |
| JACK AND HORSE MACKERELS N.E.I. | 296900 | 480900F | 447000 | 500700 | 499874F | CHINCHARDS N.C.A. |
| SCADS | 9200 | 10100 | 11600 | 3600 | 6571 | FAUX-MAQUEREAUX |
| JACKS, TREVALLIES | 16800 | 17200 | 16500 | 15300 | 19702 | CARANGUES |
| ATLANTIC MOONFISH | 5000F | 3600 | 3200 | 15400 | 19827 | ASSIETTE ATLANTIQUE |
| LEERFISH | - | - | 200 | 00 | 1 | LICHE |
| LEERFISHES | - | - | - | - | 67 | LICHES |
| CARANGIDS N.E.I. | 23200F | 26200 | 18900 | 17100F | 20414F | CARANGIDES N.C.A. |
| ATLANTIC POMFRET | 00 | 00 | 00 | 00 | 118 | GRANDE CASTAGNOLE |
| PELAGIC PERCOMORPHS, ETC. N.E.I. | 1500F | 4200F | 13100F | 5000F | 7198F | PERCOMORPHES PELAGIQUES, ETC. N.C.A. |
| ROUND AND SHORTBODY SARDINELLAS | 850100F | 578900F | 705900F | 576400F | 736258F | SARDINELLE RONDE ET GRANDE ALLACHE |
| BONGA | 131000 | 145000 | 166600 | 169300 | 175930F | ETHMALOSE |
| SCALED SARDINES | - | - | 1000 | 1900 | 2109 | ...B |
| EUROPEAN PILCHARD (=SARDINE) | 195800 | 211900F | 220000F | 420900 | 325762F | SARDINE EUROPEENNE |
| EUROPEAN ANCHOVY | 4400 | 3300 | 1400 | 3900 | 4343F | ANCHOIS EUROPEEN |
| CLUPEOIDS, ETC. N.E.I. | 29100F | 45200F | 33100F | 19700F | 37530F | CLUPEOIDES, ETC. N.C.A. |
| PLAIN BONITO | 800 | 600 | 200 | 00 | 42 | PALOMETE |
| ATLANTIC BONITO | 2100 | 1100F | 1300 | 8900 | 10001F | BONITE A DOS RAYE |
| WEST AFRICAN SPANISH MACKEREL | - | - | 1500 | 1000 | 3513 | THAZARD OUEST-AFRICAIN |
| ATLANTIC SAILFISH | 100 | 100 | 100 | 00 | 110 | VOILIER DE L'ATLANTIQUE |
| BLUE MARLIN | 800F | 500F | 800F | 1200F | 3439F | MAKAIRE BLEU |
| ATLANTIC WHITE MARLIN | 100 | 00 | 100 | 00 | 13 | MAKAIRE BLANC |
| SWORDFISH | 1300F | 1300F | 1300F | 1900F | 3298F | ESPADON |

TABLE C34-A TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
ATLANTIC, EASTERN CENTRAL

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
ATLANTIQUE, CENTRE-EST

| SPECIES ITEM | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| BILLFISHES N.E.I. | ... | 600 | 1300 | 1500 | 998 | VOILIERS ET MARLINS N.C.A. |
| FRIGATE AND BULLET MACKERELS | 6000 | 1900 | 5600 | 4700 | 7140 | AUXIDES |
| SKIPJACK TUNA | 49500 | 64900 | 70400 | 58900 | 76701F | LISTAO |
| BLUEFIN TUNA | 1000F | 3600 | 1000F | 19400F | 19867F | THON ROUGE |
| YELLOWFIN TUNA | 67500F | 72000F | 92100F | 88000F | 83798F | ALBACORE |
| ALBACORE | 2500F | 14700F | 18000F | 17000F | 9994F | GERMON |
| BIGEYE TUNA | 12300F | 27800F | 21200F | 19500F | 29632F | THON OBESE (=PATUDO) |
| ATLANTIC LITTLE TUNNY | 400 | 700 | 200 | 100 | 1998 | THONINE DE L'ATLANTIQUE |
| TUNA-LIKE FISHES N.E.I. | 11700F | 15500F | 18700F | 13700F | 19187F | POISSONS DU TYPE THON N.C.A. |
| LARGEHEAD (=GREY) HAIRTAIL | 13100 | 25500 | 38800 | 27300 | 38344 | POISSONS-SABRE |
| SILVER SCABBARDFISH (=FROSTFISH) | 1500 | 100 | 1100 | 1300 | 1372 | SABRE |
| CHUB MACKEREL | 268200F | 240600F | 220500F | 155200F | 148191F | MAQUEREAU ESPAGNOL |
| ATLANTIC MACKEREL | 200 | - | 00 | - | - | MAQUEREAU DE L'ATLANTIQUE |
| MACKEREL-LIKE FISHES N.E.I. | 1400 | 1900 | 2800 | 2000 | 2235 | POISSONS DU TYPE MAQUEREAU N.C.A. |
| DOGFISHES N.E.I. | 200 | 400 | 500 | 500 | 397 | AIGUILLATS N.C.A. |
| SKATES N.E.I. | 2300 | 2200F | 2400 | 2200F | 2806F | RAIES N.C.A. |
| SKATES AND RAYS N.E.I. | 9900 | 10700 | 11700 | 12000 | 12355 | RAIES N.C.A. |
| VARIOUS SHARKS | 36100F | 41800F | 45800F | 46000F | 54202F | REQUINS DIVERS |
| CARTILAGINOUS FISHES N.E.I. | 900F | 900F | 4000F | 4200F | 4146F | POISSONS CARTILAGINEUX N.C.A. |
| MARINE FISHES N.E.I. | 340400F | 345300F | 307900F | 325500F | 347039F | POISSONS MARINS N.C.A. |
| GREEN CRAB | - | - | - | - | - | CRABE VERT |
| SPINOUS SPIDER CRAB | - | - | - | - | - | ARAIGNEE EUROPEENNE |
| MARINE CRABS N.E.I. | 1100 | 900F | 200 | 200 | 226 | CRABES DE MER N.C.A. |
| SPINY LOBSTER N.E.I. | 500 | 300 | 400 | 00 | 77 | LANGOUSTES N.C.A. |
| EUROPEAN SPINY LOBSTERS | 700 | 500F | 1000F | 400 | 817 | LANGOUSTES EUROPEENNES |
| EUROPEAN LOBSTER | 100 | 100 | 00 | 00 | - | HOMARD EUROPEEN |
| NORWAY LOBSTER | 100 | 100F | 00 | 500 | 522F | LANGOUSTINE |
| TRIPLE-GROOVED SHRIMP | - | - | 2200 | 800 | 800F | CARAMOTE |
| DEEPWATER PINK SHRIMP | - | - | 9300 | 8800 | 8800F | CREVETTE ROSE DU LARGE |
| CARABINIER SHRIMP | - | - | 400 | 700 | 700F | CREVETTE CARABINERO |
| COMMON SHRIMP | 00 | 00 | - | - | - | CREVETTE GRISE |
| SHRIMPS AND PRAWNS N.E.I. | 9000 | 10600F | 12900F | 13200F | 13582F | CREVETTES N.C.A. |
| MARINE CRUSTACEANS N.E.I. | 24500F | 24200F | 4100F | 7500F | 6460F | CRUSTACES MARINS N.C.A. |
| PORTUGUESE CUPPED OYSTER | 200 | 300 | 300 | 400 | 191 | HUITRE PORTUGAISE |
| COMMON COCKLE | - | - | - | 500 | 500F | COQUE COMMUNE |
| STRIPED VENUS | - | - | 800 | 300 | 300F | PETITE PRAIRE |
| GROOVED CARPET SHELL | - | - | - | 100 | 100F | PALOURDE |
| CARPET SHELL | - | - | - | 600 | 600F | PALOURDE |
| COMMON CUTTLEFISH | 4900 | 4900F | 12000 | 34600 | 34600F | SEICHE COMMUNE |
| CUTTLEFISHES N.E.I. | 17300 | 18800 | 20400 | 20600 | 13834F | SEICHES N.C.A. |
| COMMON SQUIDS | 7900 | 8100F | 13700 | 19100 | 20495F | ENCORNETS |
| SQUIDS N.E.I. | 8200 | 11800 | 15000 | 23200 | 37577 | ENCORNETS N.C.A. |
| COMMON OCTOPUS | 50900 | 38100 | 25300 | 20800 | 28202 | POULPE COMMUN |
| OCTOPUSES N.E.I. | 21100 | 23700F | 89800 | 72400 | 75812F | POULPES N.C.A. |
| MARINE MOLLUSCS N.E.I. | 28200F | 31500F | 11600F | 16700F | 21192F | MOLLUSQUES MARINS N.C.A. |
| GREEN TURTLE | 00 | 00 | - | - | - | TORTUE VERTE |
| MARINE TURTLES N.E.I. | 100F | 100F | 100F | 100F | 100F | TORTUES DE MER N.C.A. |
| RED SEAWEEDS | ... | ... | ... | ... | 2964 | ALGUES ROUGES |
| AQUATIC PLANTS N.E.I. | 1700 | 1700 | 1700 | 1000F | 280 | PLANTES AQUATIQUES N.C.A. |
| TOTAL | 2983600 | 3027000 | 3258600 | 3434600 | 3656010 | TOTAL |

NOMINAL CATCHES BY COUNTRIES
FISH, CRUSTACEANS, MOLLUSCS, ETC.
ATLANTIC, EASTERN CENTRAL

TABLE C-34 TABLEAU
(b)

CAPTURES NOMINALES PAR PAYS
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
ATLANTIQUE, CENTRE-EST

| COUNTRY | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | PAYS |
|---|---|---|---|---|---|---|
| ANGOLA | 1000 | 1000 | 200 | 1700 | 1700F | ANGOLA |
| ARGENTINA | 500 | 600 | 500 | 400 | 0 | ARGENTINE |
| BERMUDA | 186500F | 198000F | 200200F | 185600F | 199157F | BERMUDES |
| BULGARIA | 35000 | 14100 | 26500 | 19900 | 25500 | BULGARIE |
| CAMEROON | 20800 | 24500F | 21600 | 21600F | 21600F | CAMEROUN |
| CAPE VERDE ISLANDS | 5100 | 4500 | 4800 | 4400 | 4400F | ILES DU CAP-VERT |
| CONGO | 9700F | 7600 | 14000 | 13900 | 11000 | CONGO |
| CUBA | 22100 | 9000 | 6800 | 10600 | 10700 | CUBA |
| DAHOMEY | 8500 | 10400 | 10400F | 10400F | 10400F | DAHOMEY |
| EGYPT | 9000 | 11000 | 16100 | 13800 | 12913 | EGYPTE |
| EQUATORIAL GUINEA | 4000F | 4000F | 4000F | 4000F | 4000F | GUINEE EQUATORIALE |
| FRANCE | 54100 | 47700 | 59300F | 49300 | 54215 | FRANCE |
| GABON | 3600F | 3600F | 3600F | 3600F | 3600F | GABON |
| GAMBIA | 5000 | 5200 | 5200F | 5200F | 5200F | GAMBIE |
| GERMAN DEMOCRATIC REP. | 29100 | 43000 | 5000 | 00 | 1561 | REP. DEM. ALLEMANDE |
| GHANA | 141500F | 176400F | 222000 | 109900 | 144534 | GHANA |
| GREECE | 32500 | 40600 | 30700 | 33100 | 33100F | GRECE |
| GUINEA | 5000F | 5000F | 5000F | 5000F | 5000F | GUINEE |
| GUINEA-BISSAU | 1500 | 1400 | 1700 | 1700F | 1700F | GUINEE-BISSAU |
| ISRAEL | 700 | 100 | - | - | - | ISRAEL |
| ITALY | 62900 | 65400 | 63800 | 42400 | 35000 | ITALIE |
| IVORY COAST | 55500F | 59600 | 66400 | 50500 | 61251 | COTE-D'IVOIRE |
| JAPAN | 142900 | 114600 | 120200 | 113200 | 124626 | JAPON |
| KOREA, REPUBLIC OF | ... | 39900 | 40100 | 64200 | 75482 | COREE, REPUBLIQUE DE |
| LIBERIA | 19000F | 19000F | 19000F | 19000F | 19000F | LIBERIA |
| MAURITANIA | 8000F | 8000F | 8000F | 8000F | 12575 | MAURITANIE |
| MOROCCO | 238200 | 212200 | 228200 | 378300F | 267304 | MAROC |
| NIGERIA | 267500 | 292400 | 318300 | 327800 | 337796 | NIGERIA |
| NORWAY | 91800 | 203200 | 175000 | 117000 | 78400 | NORVEGE |
| POLAND | 31200 | 32200 | 39900 | 34300 | 36613 | POLOGNE |
| PORTUGAL | 70400 | 46700F | 35700 | 28200 | 30999 | PORTUGAL |
| PUERTO RICO | 16000 | 20000 | 30000 | 29600 | 27900 | PORTO RICO |
| ROMANIA | 4800 | 15800 | 33400 | 43800 | 72004 | ROUMANIE |
| SAO TOME AND PRINCIPE | 800 | 900 | 800 | 800 | 800F | SAO TOME ET PRINCIPE |
| SENEGAL | 169200 | 221000 | 278600 | 303800 | 347030 | SENEGAL |
| SIERRA LEONE | 29600 | 29600 | 50000 | 50300 | 50300F | SIERRA LEONE |
| SOUTH AFRICA | 350000 | - | - | - | - | AFRIQUE DU SUD |
| SPAIN | 220900 | 230100F | 243500 | 363700 | 363700F | ESPAGNE |
| SPANISH SAHARA | 4000F | 4000F | 4000F | 4000F | 4000F | SAHARA ESPAGNOL |
| TOGO | 6400 | 7600 | 7600 | 7900 | 8150 | TOGO |
| USSR | 612500 | 789800 | 848800 | 942700 | 1145000 | URSS |
| OTHER-N.E.S. | 6800F | 7300F | 9700F | 11000F | 7800F | AUTRES-N.C.A. |
| TOTAL | 2983600 | 3027000 | 3258600 | 3434600 | 3656010 | TOTAL |

NOMINAL CATCHES BY SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
MEDITERRANEAN AND BLACK SEA

TABLE C-37 TABLEAU
(a)

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
MEDITERRANEE ET MER NOIRE

| SPECIES ITEM | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| FRESHWATER BREAM | 3800 | 3500 | 3200 | 3700 | 3900 | BREME D'EAU DOUCE |
| COMMON CARP | 300 | 300 | 300 | 200 | 200 | CARPE COMMUNE |
| ROACHES | 2000 | 2700 | 4500 | 4000 | 1400 | GARDONS |
| CYPRINIDS N.E.I. | 100 | 200 | 100 | 100 | 3900 | CYPRINIDES N.C.A |
| NORTHERN PIKE | 600 | 600 | 400 | 200 | 300 | GRAND BROCHET |
| 'SOM' CATFISH | 100 | 100 | 100 | 100 | 100 | SILURE GLANE |
| PIKE-PERCH | 4600 | 5400 | 4600 | 4800 | 2900 | SANDRE |
| EUROPEAN PERCH | 00 | 00 | 00 | 00 | 85 | PERCHE EUROPEENNE |
| FRESHWATER FISHES N.E.I. | 1300 | 1500 | 1700 | 900 | 8100 | POISSONS D'EAU DOUCE N.C.A. |
| STURGEONS | 700 | 800 | 1000 | 1200 | 1142 | ESTURGEONS |
| EUROPEAN EEL | 6500F | 6700F | 4100 | 3300 | 3479 | ANGUILLE EUROPEENNE |
| SILVER SMELTS | 100F | 100 | 100 | 100 | - | ARGENTINES |
| ALLIS SHAD AND TWAITE SHAD | 300 | 100 | 00 | 500 | 500F | GRANDE ALOSE ET ALOSE FEINTE |
| BLACK SEA SHAD | 1500 | 1200 | 1200 | 1800 | 2997 | ALOSE DE LA MER NOIRE |
| BLACK SEA CLUPEONELLA | 128600 | 76600 | 95700 | 90300 | 47477 | CLUPEONELLA (MER NOIRE) |
| MEGRIM | - | - | 100 | 400 | 400F | CARDINE |
| BRILL | 00 | 00 | - | - | - | BARBUE |
| TURBOT | 1500 | 1400 | 1500F | 4100 | 4127F | TURBOT |
| EUROPEAN PLAICE | 100 | 100 | 100 | 100 | 69 | PLIE EUROPEENNE |
| EUROPEAN FLOUNDER | 00 | 00 | 00 | 00 | 8 | FLET EUROPEEN |
| COMMON SOLE | 3600 | 3300F | 3800 | 4200 | 4231F | SOLE COMMUNE |
| FLATFISHES N.E.I. | 4000 | 3900F | 4800F | 3400F | 3848F | POISSONS PLATS N.C.A. |
| ATLANTIC COD | 100 | 100F | - | - | - | MORUE DE L'ATLANTIQUE |
| EUROPEAN HAKE | 16100 | 16600F | 18300 | 18200 | 21188F | MERLU EUROPEEN |
| GREATER FORKBEARD | 500 | 500F | - | - | - | MOSTELLE DE ROCHE |
| BLACK SEA (=POWER) COD | 2800 | 3000 | 3000F | 2800 | 5033 | CAPELAN DE LA MER NOIRE |
| POUTING (=BIB) | 800 | 1400F | 1400 | 1200 | 600F | TACAUD |
| POUTASSOU (=BLUE WHITING) | 6400 | 6600F | 8100 | 7300 | 7600F | POUTASSOU (=MERLAN BLEU) |
| WHITING | 1000 | 900 | 900 | 1000 | 970 | MERLAN |
| GADIFORMES, ETC. N.E.I. | 900 | 900F | 100 | 100 | 1245 | GADIFORMES, ETC. N.C.A. |
| BRUSHTOOTH LIZARDFISH | 1000 | 1200 | 2100 | 700 | 626 | ANOLI DE MER |
| EUROPEAN CONGER | 400 | 500F | 500 | 600 | 666F | CONGRE EUROPEEN |
| CONGERS N.E.I. | 00 | 00 | - | - | - | CONGRES N.C.A. |
| JOHN DORY | 00 | 00 | - | - | 21 | SAINT-PIERRE |
| DUSKY GROUPER | 1500 | 1600F | 1400 | 1100 | 1320F | MEROU SOMBRE |
| WHITE GROUPER | 200 | 300 | 200 | 200 | 229 | MEROU BLANC |
| GROUPERS N.E.I. | 800 | 700 | 600 | 500F | 576F | MEROUS N.C.A. |
| WRECKFISH | 100 | 00 | 00 | 00 | 6 | CERNIER |
| ATLANTIC SEABASSES | 200 | 200 | 200 | 200 | 236 | BARS DE L'ATLANTIQUE |
| EUROPEAN SEABASSES | 700 | 900 | 1200F | 1500F | 1442F | BARS EUROPEENS |
| SEABASSES, SEAPERCHES | 00 | 00 | 00 | 00 | 3 | BARS |
| GRUNT | 100 | 100F | - | - | - | GRONDEUR |
| CORB, BROWN MEAGRE | 700 | 400 | 600F | 400F | 600F | CORB, CORB NOIR |
| CORB | 00 | 00 | 00 | 00 | 9 | OMBRINE |
| MEAGRE | 100 | 100F | 100 | 00 | 26 | MAIGRE (=COURBINE) |
| CROAKERS, DRUMS N.E.I. | 100 | 100 | 100 | 100 | 215 | SCIAENIDES N.C.A. |
| RED (=COMMON) SEABREAM | 2300 | 2300F | 2400 | 1900 | 1900F | PAGRE COMMUN (=DORADE ROSE) |
| COMMON PANDORA | 3800 | 3000F | 4900 | 4900 | 5337F | PAGEOT COMMUN |
| AXILLARY (=SPANISH) SEABREAM | 100 | 100F | - | - | - | PAGEOT ESPAGNOL |
| SARGO BREAMS | 3400 | 3500 | 1500F | 3600F | 3220F | SARS |
| LARGEEYE DENTEX | 300 | 300F | - | - | - | DENTE A GROS YEUX |
| COMMON DENTEX | 1200 | 1200 | 1100 | 900 | 837 | DENTE COMMUN |
| DENTEX N.E.I. | 100 | 100F | - | - | - | DENTES N.C.A. |
| SADDLED SEABREAM | 00 | 00 | 200 | 100 | 151 | OBLADE |
| COMMON SEABREAM | 1500 | 1800F | 1100F | 1200F | 1190F | PAGRE |
| GILTHEAD SEABREAM | 2200 | 2200F | 2000F | 1500 | 865F | DORADE |
| BOGUE | 20500 | 20700F | 16500 | 17400 | 17390F | BOGUE |
| SALEMA | 400 | 400 | 500 | 500 | 382 | SAUPE |
| SEABREAMS N.E.I. | 4300 | 4500 | 5500 | 5100F | 5769F | SPARIDES N.C.A. |
| PICARELS | 16200 | 15400 | 16100F | 16500F | 17193F | PICARELS |
| RED MULLET | 00 | 00 | 00 | 00 | 35 | ROUGET DE ROCHE |
| SURMULLETS (=RED MULLETS) | 17800 | 17800F | 18000F | 20000F | 21784F | ROUGETS |
| PERCOIDS N.E.I. | 2100 | 200 | 00 | 00 | 40 | PERCOIDES N.C.A. |
| ATLANTIC GOBIES | 8700 | 8700 | 8200F | 8900F | 10044F | GOBIES DE L'ATLANTIQUE |
| SCORPIONFISHES | 3200 | 3400F | 3800F | 3900F | 4704F | RASCASSES |
| EAST ATLANTIC GURNARDS | 100 | 200 | 200F | 100F | 597F | GRONDINS DE L'ATLANTIQUE EST |
| ANGLERFISH (=MONKFISH) | 2200 | 2200F | 2500 | 2400 | 2662F | BAUDROIE |
| DEMERSAL PERCOMORPHS, ETC. N.E.I. | 3100 | 2700F | 7200 | 800F | 17618F | PERCOMORPHES DEMERSAUX, ETC. N.C.A. |
| GARFISH | 2000 | 1600 | 1700F | 1900 | 2050F | ORPHIE |
| ATLANTIC SAURY | 00 | 00 | 00 | ... | ... | BALAOU ATLANTIQUE |
| BARRACUDAS | 900 | 600 | 400F | 600F | 572F | BARRACUDAS (=BECUNES) |
| FLATHEAD GREY MULLET | 3000 | 3300 | 3800 | 4000 | 1927F | MUGE CABOT |
| MULLETS | 12200 | 11600F | 10900F | 11000 | 12131 | MULETS (=MUGES) |
| SILVERSIDES (=SAND SMELTS) | 4200 | 5700 | 5300F | 6000F | 5324F | PRETRES |
| BLUEFISH | 4500 | 2700F | 2200F | 600 | 640F | TASSERGAL |
| ATLANTIC HORSE MACKEREL | 7500 | 4800 | 4600F | ... | 185 | CHINCHARD |
| MEDITERRANEAN HORSE MACKEREL | 3100 | 3900 | 3800F | 29100 | 16101 | CHINCHARD DE LA MEDITERRANEE |
| JACK AND HORSE MACKERELS N.E.I. | 26100 | 32200F | 48900 | 37600 | 29325F | CHINCHARDS N.C.A. |
| JACKS, TREVALLIES | 00 | ... | ... | ... | 183 | CARANGJES |

NOMINAL CATCHES BY SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
MEDITERRANEAN AND BLACK SEA

TABLE C37-A TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
MEDITERRANEE ET MER NOIRE

| SPECIES ITEM | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| GREATER AMBERJACK | 100 | 200 | 00 | 100 | 25 | SERIOLE |
| LEERFISH | 400 | 500 | 500 | 600 | 684 | LICHE |
| CARANGIDS N.E.I. | 00 | 100 | 100 | 100 | 112 | CARANGIDES N.C.A. |
| ATLANTIC POMFRET | 00 | 00 | 1800 | ... | ... | GRANDE CASTAGNOLE |
| COMMON DOLPHINFISH (=DORADO) | 300 | 400 | 200 | 400 | 489 | CORYPHENE |
| PELAGIC PERCOMORPHS, ETC. N.E.I. | 700 | 500F | 200 | 200 | 0 | PERCOMORPHES PELAGIQUES, ETC. N.C.A. |
| ROUND AND SHORTBODY SARDINELLAS | 9300 | 11500F | 8300 | 6200 | 10525 | SARDINELLE RONDE ET GRANDE ALLACHE |
| EUROPEAN PILCHARD (=SARDINE) | 144200 | 145200F | 157500F | 150700 | 162338F | SARDINE EUROPEENNE |
| SPRAT | 9100 | 8900F | 9000 | 8900 | 10499 | SPRAT |
| EUROPEAN ANCHOVY | 275700 | 283600F | 258300F | 345300 | 560961F | ANCHOIS EUROPEEN |
| CLUPEOIDS, ETC. N.E.I. | 1100 | 1200F | 1000F | 800 | 812F | CLUPEOIDES, ETC. N.C.A. |
| PLAIN BONITO | 00 | 00 | 00 | 00 | 7 | PALOMETE |
| ATLANTIC BONITO | 10600 | 22900F | 21800F | 6400 | 7358F | BONITE A DOS RAYE |
| SWORDFISH | 2800 | 4100F | 5200 | 4200 | 4775F | ESPADON |
| FRIGATE AND BULLET MACKERELS | 3100 | 3700F | 1900 | 2200 | 2337F | AUXIDES |
| SKIPJACK TUNA | - | - | - | - | - | LISTAO |
| BLUEFIN TUNA | 5600 | 7100F | 5500 | 4700 | 8013F | THON ROUGE |
| ALBACORE | 100 | 00 | 100 | 00 | 1 | GERMON |
| ATLANTIC LITTLE TUNNY | 600 | 600F | 00 | 00 | 8 | THONINE DE L'ATLANTIQUE |
| TUNA-LIKE FISHES N.E.I. | 600 | 600F | 300F | 400 | 458F | POISSONS DU TYPE THON N.C.A. |
| CHUB MACKEREL | 2600 | 2600 | 1300F | 1400F | 1623F | MAQUEREAU ESPAGNOL |
| ATLANTIC MACKEREL | 21300 | 15000F | 10000 | 13800 | 13367F | MAQUEREAU DE L'ATLANTIQUE |
| MACKEREL-LIKE FISHES N.E.I. | 100 | 00 | 300 | 400 | 296F | POISSONS DU TYPE MAQUEREAU N.C.A. |
| PORBEAGLE | 00 | 00 | 00 | 00 | 3 | TAUPE |
| STELLATE SMOOTHHOUND | 500 | 2100 | 2100F | 2100F | 2100F | EMISSOLE TACHETEE |
| SMOOTHHOUNDS | 2300 | 2400 | 2600 | 2300 | 2600 | EMISSOLES |
| CAT-SHARKS, REQUIEM SHARKS | 00 | 00 | 00 | 00 | 10 | ROUSSETTES, MANGEURS D'HOMMES |
| PICKED (=SPINY) DOGFISH | 100 | 00 | 00 | 00 | 35 | AIGUILLAT (=CHIEN DE MER) |
| DOGFISHES N.E.I. | 200 | 200 | 200 | 200 | 259 | AIGUILLATS N.C.A. |
| ANGELSHARKS | 100 | 00 | 00 | 00 | 1 | ANGES DE MER |
| SKATES N.E.I. | 500 | 500 | 400 | 400 | 325 | RAIES N.C.A. |
| SKATES AND RAYS N.E.I. | 4100 | 5400F | 4200F | 4300F | 4711F | RAIES N.C.A. |
| VARIOUS SHARKS | 2400 | 2700F | 1400 | 1300 | 1349 | REQUINS DIVERS |
| CARTILAGINOUS FISHES N.E.I. | 400 | 600 | 500 | 900F | 981 | POISSONS CARTILAGINEUX N.C.A. |
| MARINE FISHES N.E.I. | 154400F | 130900F | 146600F | 135300F | 126120F | POISSONS MARINS N.C.A. |
| EDIBLE CRAB | 100 | 500 | 300 | 200 | 445 | TOURTEAU |
| MEDITERRANEAN GREEN CRAB | 100 | 100F | - | ... | ... | CRABE VERT DE LA MEDITERRANEE |
| SPINOUS SPIDER CRAB | 100 | 100 | 100 | 100 | 105 | ARAIGNEE EUROPEENNE |
| MARINE CRABS N.E.I. | 600 | 500 | 500F | 500F | 500F | CRABES DE MER N.C.A. |
| EUROPEAN SPINY LOBSTERS | 900 | 1100F | 800 | 1100 | 667 | LANGOUSTES EUROPEENNES |
| EUROPEAN LOBSTER | 100 | 100 | 00 | 00 | 16 | HOMARD EUROPEEN |
| NORWAY LOBSTER | 2200 | 2300F | 2600 | 2500 | 2938F | LANGOUSTINE |
| TRIPLE-GROOVED SHRIMP | 3800 | 4000F | 4400 | 6000 | 7300 | CARAMOTE |
| DEEPWATER PINK SHRIMP | 1200 | 1200F | 700 | 900 | 900F | CREVETTE ROSE DU LARGE |
| CARABINIER SHRIMP | 900 | 900F | 600 | 500 | 500F | CREVETTE CARABINERO |
| COMMON PRAWN | 900 | 800 | 800 | 1200 | 1932 | BOUQUET (=CREVETTE ROSE) |
| COMMON SHRIMP | 1000 | 1600F | 1000 | 900 | 1371 | CREVETTE GRISE |
| SHRIMPS AND PRAWNS N.E.I. | 4000 | 4300 | 4700F | 4600F | 4573F | CREVETTES N.C.A. |
| MANTIS SQUILLID | 3900 | 4300 | 4800 | 3800 | 4000 | SQUILLE |
| MARINE CRUSTACEANS N.E.I. | 3600 | 3900F | 3400 | 4100 | 4520F | CRUSTACES MARINS N.C.A. |
| PERIWINKLE | 100 | 100F | - | - | - | BIGORNEAU |
| EUROPEAN FLAT OYSTER | 100 | 300 | 200 | 400 | 348F | HUITRE PLATE EUROPEENNE |
| PORTUGUESE CUPPED OYSTER | 00 | 800 | 900 | 1000 | 2075 | HUITRE PORTUGAISE |
| BLUE MUSSEL | 2100 | 10000F | 12500 | 16800 | 11332F | MOULE COMMUNE |
| MEDITERRANEAN MUSSEL | 14600 | 18800 | 17500F | 14800F | 6351F | MOULE MEDITERRANEENNE |
| COMMON SCALLOP | 00 | 200 | 200F | 200F | 227F | COQUILLE ST. JACQUES |
| COMMON COCKLE | 900 | 900F | 900 | 800 | 800F | COQUE COMMUNE |
| STRIPED VENUS | 500 | 500F | 600 | 400 | 400F | PETITE PRAIRE |
| GROOVED CARPET SHELL | 00 | 00 | 00 | 100 | 100F | PALOURDE |
| CARPET SHELL | 500 | 500F | 600 | 1000 | 1282F | PALOURDE |
| RAZOR CLAMS | 00 | 00 | - | - | - | COUTEAUX |
| COMMON CUTTLEFISH | 15100F | 14700F | 17100F | 14200F | 16263F | SEICHE COMMUNE |
| CUTTLEFISHES N.E.I. | 800 | 800 | 700 | 800 | 1102F | SEICHES N.C.A. |
| COMMON SQUIDS | 8200 | 8300F | 7500 | 6600 | 6397F | ENCORNETS |
| MEDITERRANEAN FLYING SQUID | 400 | 400F | 300 | 300 | 300F | FAUX ENCORNET |
| EUROPEAN FLYING SQUID | 2300 | 2400 | 2200 | 2500 | 2700 | CALMAR EUROPEEN |
| SQUIDS N.E.I. | - | 100 | 00 | 100 | 64 | ENCORNETS N.C.A. |
| COMMON OCTOPUS | 9200F | 8800 | 11200 | 9100 | 9979 | POULPE COMMUN |
| CURLED AND MUSKY OCTOPUSES | 2900 | 2500 | 3300 | 2700 | 2700 | POULPES BLANC ET MUSQUE |
| OCTOPUSES N.E.I. | 4900 | 4900F | 5800 | 5000 | 4939F | POULPES N.C.A. |
| MARINE MOLLUSCS N.E.I. | 25500F | 20800F | 27100 | 19300F | 39438F | MOLLUSQUES MARINS N.C.A. |

TABLE C37-A TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
MEDITERRANEAN AND BLACK SEA

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
MEDITERRANEE ET MER NOIRE

| SPECIES ITEM | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| DOLPHINS | 3400 | 4400 | 4400F | 4400F | 4400F | DAUPHINS |
| FROGS | - | - | ... | ... | ... | GRENOUILLES |
| MARINE TURTLES N.E.I. | 00 | 00 | ... | ... | 5 | TORTUES DE MER N.C.A. |
| GROOVED SEA-SQUIRT | 800F | 600 | 600 | 500 | 155 | VIOLET |
| SEA-URCHINS AND SEA-CUCUMBERS N.E.I. | - | - | - | - | 470 | OURSINS ET BECHES-DE-MER N.C.A. |
| MARINE SHELLS N.E.I. | 700 | 300 | - | - | - | COQUILLES MARINES N.C.A. |
| CORALS | 00 | 00 | 00 | 00 | 8 | CORAUX |
| MEDITERRANEAN SPONGES | 100 | 300 | 200F | 300F | 243F | EPONGES DE LA MEDITERRANEE |
| TOTAL | 1121000 | 1082100 | 1119200 | 1158100 | 1376957 | TOTAL |

TABLE C-37 TABLEAU
(b)

NOMINAL CATCHES BY COUNTRIES
FISH, CRUSTACEANS, MOLLUSCS, ETC.
MEDITERRANEAN AND BLACK SEA

CAPTURES NOMINALES PAR PAYS
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
MEDITERRANEE ET MER NOIRE

| COUNTRY | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | PAYS |
|---|---|---|---|---|---|---|
| ALBANIA | 4000F | 4000F | 4000F | 4000F | 4000F | ALBANIE |
| ALGERIA | 25700 | 23800 | 28300 | 31200 | 35708 | ALGERIE |
| BULGARIA | 4400 | 4200 | 4200 | 5300 | 7500 | BULGARIE |
| CYPRUS | 1400 | 1300 | 1300 | 1300F | 1200 | CHYPRE |
| EGYPT | 12100 | 14300 | 13300 | 10000 | 8508 | EGYPTE |
| FRANCE | 45600F | 49900 | 59900F | 49600 | 44636 | FRANCE |
| GIBRALTAR | 00 | 00 | 00 | 00 | 0 | GIBRALTAR |
| GREECE | 45600 | 47200 | 54000 | 61900 | 61900F | GRECE |
| ISRAEL | 3000 | 3800 | 4000 | 4200 | 3302 | ISRAEL |
| ITALY | 305300 | 305900 | 332600 | 334200 | 363390 | ITALIE |
| JAPAN | ... | ... | 100 | 200 | 2574 | JAPON |
| LEBANON | 2300 | 1900 | 1800F | 2400 | 2400F | LIBAN |
| LIBYAN ARAB REPUBLIC | 5500 | 5700 | 2400 | 2900 | 3800 | REP. ARABE LIBYENNE |
| MALTA | 1200 | 1200 | 1200 | 1600 | 1525 | MALTE |
| MONACO | 00 | 00 | 00 | 00 | 0 | MONACO |
| MOROCCO | 10300 | 13700 | 17400 | 19600 | 20438 | MAROC |
| ROMANIA | 4900 | 5700 | 8000 | 6700 | 5570 | ROUMANIE |
| SPAIN | 124300 | 124300F | 91500 | 120800 | 120800F | ESPAGNE |
| SYRIAN ARAB REPUBLIC | 1000 | 1400 | 1100 | 700 | 700F | REP. ARABE SYRIENNE |
| TUNISIA | 24300F | 27400 | 28000 | 31000 | 42350 | TUNISIE |
| TURKEY | 170900 | 151700 | 151700F | 154100F | 244988F | TURQUIE |
| USSR | 302500 | 263800 | 283700 | 285900 | 371500 | URSS |
| YUGOSLAVIA | 26700 | 30900 | 30700 | 30500 | 30168 | YOUGOSLAVIE |
| TOTAL | 1121000 | 1082100 | 1119200 | 1158100 | 1376957 | TOTAL |

NOMINAL CATCHES BY SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
ATLANTIC, SOUTHWEST

TABLE C-41 TABLEAU
(a)

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
ATLANTIQUE, SUD-OUEST

| SPECIES ITEM | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| RIVER 'ANCHOITA' | 00 | 00 | 00 | 00. | 33 | 'ANCHOITA' D'EAU DOUCE |
| FLATFISHES N.E.I. | 5000 | 7000 | 2300 | 1400F | 2400F | POISSONS PLATS N.C.A. |
| PATAGONIAN (=ARGENTINE) HAKE | 108100 | 116400 | 139300 | 179900F | 189800F | MERLU DE PATAGONIE |
| SOUTHERN POUTASSOU | 7900 | 5700 | - | - | 3200 | POUTASSOU DU SUD |
| GRENADIERS | 1500 | 600 | 00 | - | 400 | GRENADIERS |
| GADIFORMES, ETC. N.E.I. | 00 | 200 | 100 | 100F | 240F | GADIFORMES, ETC. N.C.A. |
| MARINE CATFISHES | 16000 | 26200 | 22600 | 22600F | 22600F | MACHOIRONS |
| SOUTHWEST ATLANTIC CONGER | 100 | 200 | 600 | 700F | 700F | CONGRE DE L'ATLANTIQUE SUD-OUEST |
| SNOOKS (=ROBALOS) | 2200 | 2100 | 2000 | 2000F | 2000F | BROCHETS DE MER |
| BRAZILIAN GROUPERS | 1100 | 1000 | 1200 | 1200F | 1200F | ...B |
| RED GROUPER | 3100 | 3200 | 3100 | 3100F | 3100F | MEROU NEGRE |
| GROUPERS N.E.I. | 2100 | 2400 | 2600 | 2600F | 2600F | MEROUS N.C.A. |
| ARGENTINE SEABASS | 2500 | 5500 | 1800 | 3600 | 1700 | ...B |
| CARIBBEAN RED SNAPPER | 1400 | 2200 | 3800 | 3800F | 3800F | ...B |
| YELLOWTAIL SNAPPER | 2100 | 2400 | 3300 | 3300F | 3300F | ...B |
| BARRED GRUNT | 2900 | 2300 | 3100 | 3100F | 3100F | ...B |
| BRAZILIAN WEAKFISH | 8500 | 8500 | 7300 | 7300F | 7300F | ...B |
| STRIPED WEAKFISH | 6800 | 5500 | 9100 | 11800 | 8300 | ...B |
| WEAKFISHES | 15900 | 22900 | 20200 | 20200F | 20220F | SCIAENIDES |
| WHITE CROAKER | 47300 | 55600 | 55000 | 55200F | 55800F | SCIAENIDE BLANC |
| BRAZILIAN KINGFISH | 200 | 200 | 200 | 200F | 200F | ...B |
| ARGENTINE CROAKER | 3200 | 3000 | 2500 | 6500 | 7400 | OMBRINE |
| BLACK DRUM | 1700 | 1700 | 1300 | 1400F | 1300F | ...B |
| CROAKERS, DRUMS N.E.I. | 00 | 100 | ... | ... | ... | SCIAENIDES N.C.A. |
| RED PORGY | 5300 | 5100 | 6300 | 8300F | 6100F | PAGRE ROUGE |
| SURMULLETS (=RED MULLETS) | 500 | 500 | 700 | 700F | 700F | ROUGETS |
| HAWKFISH | 11000 | 12000 | 12700 | 11300 | 6900 | ...B |
| BRAZILIAN SANDPERCH | 1400 | 900 | 1200 | 1200F | 1200F | ...B |
| FLATHEAD | 2600 | 2900 | 3200 | 4000 | 3900 | ...B |
| PATAGONIAN BLENNIE | 100 | 100 | 00 | 00 | 100 | ...B |
| PERCOIDS N.E.I. | 2300 | 3800 | 4000 | 4100F | 4700F | PERCOIDES N.C.A. |
| CUSK-EEL (=ROCKLING) | 1100 | 1100 | 2500 | 1500 | 2300 | ...B |
| BLACKBELLY ROSEFISH | 200 | 00 | 100 | 200 | 0 | SCORPENE |
| ATLANTIC SEAROBINS | 00 | 00 | 00 | 00 | 0 | ...B |
| DEMERSAL PERCOMORPHS, ETC. N.E.I. | 407900 | 21000 | 5300 | 4000F | 8600F | PERCOMORPHES DEMERSAUX, ETC. N.C.A. |
| BALLYHOO | 400 | 500 | 600 | 600F | 600F | DEMI-BEC |
| FLYINGFISHES | 1200 | 1100 | 800 | 800F | 800F | POISSONS VOLANTS |
| BARRACUDAS | 200 | 200 | 400 | 400F | 400F | BARRACUDAS (=BECUNES) |
| MULLETS | 55000 | 23900 | 27400 | 27400F | 27310F | MULETS (=MUGES) |
| SILVERSIDES (=SAND SMELTS) | 2100 | 5800 | 1700 | 2100F | 1500F | PRETRES |
| BLUEFISH | 17000 | 30500 | 14600 | 16100F | 14500F | TASSERGAL |
| ANTARCTIC JACK | 1000 | 400 | 100 | 200 | 1500 | CHINCHARD ANTARCTIQUE |
| JACKS, TREVALLIES | 4200 | 4300 | 5200 | 5200F | 5200F | CARANGUES |
| AMBERJACKS | 300 | 300 | 200 | 200 | 400 | SERIOLES |
| CARANGIDS N.E.I. | 100 | 100 | 100 | 200 | 100 | CARANGIDES N.C.A. |
| COMMON DOLPHINFISH (=DORADO) | 2000 | 2000 | 2900 | 2900F | 2900F | CORYPHENE |
| GULF BUTTERFISH AND HARVESTFISHES | 300 | 300 | 200 | 200F | 200F | STROMATEE DU GOLFE, ETC. |
| PELAGIC PERCOMORPHS, ETC. N.E.I. | 600 | 1100 | 700 | 700F | 800F | PERCOMORPHES PELAGIQUES, ETC. N.C.A. |
| LADYFISH | 00 | 100 | 100 | 100F | 100F | TARPON |
| TARPON | 2200 | 2400 | 1800 | 1800F | 1800F | TARPON |
| ROUND AND SHORTBODY SARDINELLAS | 95600 | 132000 | 126000 | 126000F | 126000F | SARDINELLE RONDE ET GRANDE ALLACHE |
| SOUTHWEST ATLANTIC MENHADENS | 1600 | 2500 | 6300 | 6700F | 7800F | MENHADENS DE L'ATLANTIQUE SUD-OUEST |
| SCALED SARDINES | 00 | 00 | 300 | 300F | 300F | ...B |
| ANCHOITA (=ARGENTINE ANCHOVY) | 13600 | 20500 | 41100 | 34300 | 30400 | ANCHOITA (ANCHOIS ARGENTIN) |
| ANCHOVIES N.E.I. | 2800 | 5500 | 6100 | 6100F | 6100F | ANCHOIS N.C.A. |
| CLUPEOIDS, ETC. N.E.I. | 00 | 00 | 00 | 00 | 0 | CLUPEOIDES, ETC. N.C.A. |
| ATLANTIC BONITO | 7600 | 6100 | 6100 | 4400F | 5500F | BONITE A DOS RAYE |
| KING MACKERELS N.E.I. | 2100 | 2100 | 2300 | 2300F | 2300F | THAZARDS N.C.A. |
| ATLANTIC SAILFISH | 300 | 00 | 00 | 00 | 0 | VOILIER DE L'ATLANTIQUE |
| BLUE MARLIN | 500F | 300F | 600F | 600F | 300F | MAKAIRE BLEU |
| ATLANTIC WHITE MARLIN | 200 | 00 | 100 | 00 | - | MAKAIRE BLANC |
| SWORDFISH | 3300F | 600F | 1200F | 300F | 200F | ESPADON |
| SKIPJACK TUNA | 400 | 800 | 1000 | 900F | 930F | LISTAO |
| BLUEFIN TUNA | ... | ... | ... | ... | ... | THON ROUGE |
| SOUTHERN BLUEFIN TUNA | 300 | 00 | 100 | 00 | 16 | THON ROUGE DU SUD |
| YELLOWFIN TUNA | 3900F | 1800F | 3200F | 1100F | 709F | ALBACORE |
| ALBACORE | 9700F | 8100F | 13200F | 11100F | 7838F | GERMON |
| BIGEYE TUNA | 4600F | 1800F | 2000F | 1100F | 542F | THON OBESE (=PATUDO) |
| TUNA-LIKE FISHES N.E.I. | 600F | 400F | 700F | 400F | 300F | POISSONS DU TYPE THON N.C.A. |
| WHITE SNAKE MACKEREL (=SIERRA) | 00 | 00 | 00 | 00 | 0 | ESCOLAR |
| LARGEHEAD (=GREY) HAIRTAIL | 700 | 800 | 900 | 900F | 900F | POISSONS-SABRE |
| CHUB MACKEREL | 12200 | 16200 | 8900 | 14700F | 10500F | MAQUEREAU ESPAGNOL |
| PATAGONIAN SMOOTHHOUND | 5100 | 4900 | 4700 | 8200 | 9200 | ...B |
| LIVEROIL SHARKS | 600 | 900 | 700 | 400 | 100 | ...B |
| CAT-SHARKS, REQUIEM SHARKS | 9400 | 9600 | 00 | 00 | 0 | ROUSSETTES, MANGEURS D'HOMMES |
| BRAZILIAN GUITARFISH | 900 | 900 | 900 | 900F | 900F | GUITARE |
| SAWFISHES | 400 | 200 | 600 | 600F | 600F | POISSONS-SCIE |
| SKATES N.E.I. | 2500 | 3900 | 3900 | 3600 | 3700 | RAIES N.C.A. |
| SKATES AND RAYS N.E.I. | 1900 | 1900 | 1700 | 1700F | 1700F | RAIES N.C.A. |
| ELEPHANTFISHES | 300 | 300 | 300 | 1200 | 700 | ...B |

TABLE C41-A TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
ATLANTIC, SOUTHWEST

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
ATLANTIQUE, SUD-OUEST

| SPECIES ITEM | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| VARIOUS SHARKS | 900F | 900F | 1500F | 1400F | 1604F | REQUINS DIVERS |
| CARTILAGINOUS FISHES N.E.I. | 1800 | 1900 | 1900 | 1700 | 2400 | POISSONS CARTILAGINEUX N.C.A. |
| MARINE FISHES N.E.I. | 32800 | 27800 | 78100 | 77400F | 78122F | POISSONS MARINS N.C.A. |
| 'SIRI' CRAB | 3200 | 3100 | 2700 | 2700F | 2700F | ...B |
| SOUTHERN KING CRAB | 200 | 300 | 300 | 200 | 400 | CRABE ROYAL DU SUD |
| MARINE CRABS N.E.I. | 12900 | 17000 | 15300 | 15300F | 15300F | CRABES DE MER N.C.A. |
| CARIBBEAN SPINY LOBSTER | 3200 | 11000 | 11800 | 11800F | 11800F | LANGOUSTE DES CARAIBES |
| ARGENTINE 'LANGOSTINO' | 200 | 300 | 200 | 100 | 100 | ...B |
| ARGENTINE SHRIMP | 300 | 600 | 400 | 500 | 400 | CREVETTE D'ARGENTINE |
| SHRIMPS AND PRAWNS N.E.I. | 36300 | 36400 | 52500 | 52500F | 52500F | CREVETTES N.C.A. |
| MARINE CRUSTACEANS N.E.I. | 00 | 300 | 2000 | 5700 | 2700 | CRUSTACES MARINS N.C.A. |
| GASTROPODS N.E.I. | 00 | 00 | 00 | - | 20 | GASTROPODA N.C.A. |
| CUPPED OYSTERS N.E.I. | 200 | 400 | 300 | 300F | 300F | HUITRES CREUSES N.C.A. |
| RIVER PLATA MUSSEL | 6200 | 7200 | 4300 | 3700 | 3300 | MOULE DE LA PLATA |
| CHOLGA (=CHORO) MUSSEL | 100 | 500 | 800 | 500 | 0 | ...B |
| MUSSELS N.E.I. | 400 | 400 | 400 | 300 | 300 | MOULES N.C.A. |
| SCALLOPS N.E.I. | 14000 | 5900 | 1700 | - | - | PECTENS N.C.A. |
| CUTTLEFISHES N.E.I. | - | - | - | - | 0 | SEICHES N.C.A. |
| COMMON SQUIDS | 700 | 500 | 500 | 600F | 600F | ENCORNETS |
| SHORT-FINNED SQUID | 1300 | 1800 | 1800 | 4100 | 5000 | FAUX ENCORNET |
| OCTOPUSES N.E.I. | 300 | 300 | 200 | 300F | 100F | POULPES N.C.A. |
| MARINE MOLLUSCS N.E.I. | 2700 | 3600 | 3800 | 3800F | 3800F | MOLLUSQUES MARINS N.C.A. |
| SOUTH AMERICAN FUR SEAL | ... | ... | ... | ... | ... | PHOQUE A FOURRURE SUDAMERICAIN |
| SOUTH AMERICAN SEA LION | ... | ... | ... | ... | ... | ...B |
| SEA-COW | 100 | 100 | 00 | 00 | 0 | LAMANTIN |
| MARINE TURTLES N.E.I. | 00 | 100 | 100 | 100F | 100F | TORTUES DE MER N.C.A. |
| GUANO | 300 | - | - | - | - | GUANO |
| BROWN SEAWEEDS | 2200 | 600 | 1200 | 1700 | 1700F | ALGUES BRUNES |
| RED SEAWEEDS | 20400 | 21000 | 19200 | 21400 | 21400F | ALGUES ROUGES |
| GREEN SEAWEEDS | - | - | 00 | 00 | 0 | ALGUES VERTES |
| AQUATIC PLANTS N.E.I. | 700 | - | 100 | 1200 | 1200F | PLANTES AQUATIQUES N.C.A. |
| TOTAL | 1081100 | 759400 | 808200 | 859300 | 856684 | TOTAL |

TABLE C-41 TABLEAU
(b)

NOMINAL CATCHES BY COUNTRIES
FISH, CRUSTACEANS, MOLLUSCS, ETC.
ATLANTIC, SOUTHWEST

CAPTURES NOMINALES PAR PAYS
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
ATLANTIQUE, SUD-OUEST

| COUNTRY | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | PAYS |
|---|---|---|---|---|---|---|
| ARGENTINA | 208900 | 222700 | 231400 | 294100 | 291183F | ARGENTINE |
| BRAZIL | 413800 | 483300 | 527000 | 527000F | 527000F | BRESIL |
| BRITISH ANTARCTIC TR. | 00 | 00 | 00 | 00 | 0 | TERRE ANTARCTIQUE BRIT. |
| BULGARIA | 900 | 800 | 00 | - | - | BULGARIE |
| FALKLAND IS. (MALVINAS) | 00 | 00 | 00 | 00 | 0 | ILES FALKLAND (MALVINAS) |
| GERMANY, FED. REP. OF | - | - | 4000 | - | - | ALLEMAGNE, REP. FED. D' |
| JAPAN | 14800 | 1900 | 4800 | 500 | 101 | JAPON |
| USSR | 420600 | 26200 | 4600 | 6100 | 12900 | URSS |
| URUGUAY | 13200 | 14400 | 20600 | 17500 | 15700 | URUGUAY |
| OTHER-N.E.S. | 8900F | 10100F | 15800F | 14100F | 9800F | AUTRES-N.C.A. |
| TOTAL | 1081100 | 759400 | 808200 | 859300 | 856684 | TOTAL |

NOMINAL CATCHES BY SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
ATLANTIC, SOUTHEAST

TABLE C-47 TABLEAU
(a)

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
ATLANTIQUE, SUD-EST

| SPECIES ITEM | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| WEST COAST SOLE | 400 | 700 | 1600 | 2100 | 985 | ...B |
| EAST COAST SOLE | 700 | 900 | 1100 | 1000 | 611 | ...B |
| SOUTHEAST ATLANTIC SOLES | 400 | 1000 | 100 | 100 | 263 | SOLES DU SUD-EST ATLANTIQUE |
| TONGUEFISHES (=TONGUESOLES) | 900 | 200 | 300F | 200F | 200F | CYNOGLOSSIDES |
| FLATFISHES N.E.I. | ... | ... | 00 | 00 | 191 | POISSONS PLATS N.C.A. |
| BENGUELA HAKE | 100 | 00 | 100 | 100 | 100F | MERLU DU BENGUELA |
| CAPE HAKES | 761900 | 798300 | 1111300F | 889600F | 768134F | MERLUS DU CAP |
| GADIFORMES, ETC. N.E.I. | ... | ... | 14200 | 00 | 91 | GADIFORMES, ETC. N.C.A. |
| LANTERNFISH | 18200 | 2600 | 15200 | 42600 | 349 | ...B |
| MARINE CATFISHES N.E.I. | 00 | - | 300 | - | - | MACHOIRONS N.C.A. |
| GREATER LIZARDFISH | ... | 00 | 00 | 00 | - | ANOLI DE MER |
| CONGERS N.E.I. | 200 | 100 | 200F | 200F | 351F | CONGRES N.C.A. |
| JOHN DORY | 700 | 2900 | 2400 | 4600 | 950F | SAINT-PIERRE |
| GROUPERS N.E.I. | 400 | 100 | 200 | 200 | 200F | MEROUS N.C.A. |
| WRECKFISH | 00 | 00 | 00 | 00 | 0 | CERNIER |
| SEABASSES, SEAPERCHES | 300 | 00 | 300 | 300 | 210 | BARS |
| SNAPPERS N.E.I. | 100 | 200 | 200 | 200 | - | LUTIANIDES N.C.A. |
| SILVERFISH (=CARPENTER) | 100 | 100 | 100 | 100 | 34 | ...B |
| BIGEYE GRUNTER | 300 | 200 | 200F | 200F | 200F | FRITURE |
| GRUNTS (=GRUNTERS) N.E.I. | 600 | 1200 | 500 | 800 | 808F | GRONDEURS (=POMADASYDES) N.C.A. |
| KOB (=KABELJOU) | 500 | 1500 | 1100 | 1100 | 812 | COURBINE |
| WEST AFRICAN CROAKERS | 800 | 1100 | 1100F | 800F | 194F | OMBRINES |
| CROAKERS, DRUMS N.E.I. | 2400 | 2600 | 3700F | 1700F | 1352F | SCIAENIDES N.C.A. |
| STRIPED BREAM | 100 | 300 | 200 | 200 | 200F | MARBRE |
| RED PANDORA | 900 | 2400 | 2700 | 1600 | 320F | PAGEOT ROUGE |
| SARGO BREAMS | 600 | 700 | 300 | 400 | 400F | SARS |
| LARGEEYE DENTEX | 14700 | 14200 | 18800 | 13100 | 7309F | DENTE A GROS YEUX |
| DENTEX N.E.I. | 4100 | 3200 | 5500F | 9000F | 7329F | DENTES N.C.A. |
| BLACK BREAM | 00 | 200 | 300 | 100 | 217F | GRISET |
| 'PARGO' BREAMS | 400 | 400 | 600 | 200 | 200F | AUTRE PAGRES |
| PANGA | 7300 | 8100 | 10800 | 12000 | 10296 | PANGA |
| WHITE STUMPNOSE | 00 | 00 | 00 | 00 | 30 | ...B |
| BOGUE | 00 | 200 | 300 | 00 | 0 | BOGUE |
| RED STUMPNOSE | 00 | 100 | 00 | 00 | 9 | ...B |
| WHITE STEENBRAS | 100 | 00 | 00 | 00 | 8 | ...B |
| SEABREAMS N.E.I. | 9400 | 1000 | 3500 | 7800 | 3405 | SPARIDES N.C.A. |
| PICARELS | 1100 | 1200 | 700 | 900 | 900F | PICARELS |
| KINGKLIP | 3600 | 5500 | 5700F | 21200F | 18765F | ...B |
| JACOPEVER | 700 | 400 | 400 | 400 | 368 | ...B |
| CAPE GURNARD | 00 | 00 | 400 | 300 | 320 | GRONDIN DU CAP |
| EAST ATLANTIC GURNARDS | 400 | 00 | 200 | 400 | 189 | GRONDINS DE L'ATLANTIQUE EST |
| ANGLERFISH (=MONKFISH) | 2600F | 2400F | 3400 | 4900 | 3974 | BAUDROIE |
| DEMERSAL PERCOMORPHS, ETC. N.E.I. | 9000 | 7900 | 11900 | 8000 | 9765 | PERCOMORPHES DEMERSAUX, ETC. N.C.A. |
| MULLETS | 500F | 800F | 1000 | 1000 | 1900F | MULETS (=MUGES) |
| THREADFINS | - | - | 100 | 100 | 100F | CAPITAINES |
| BLUEFISH | 400 | 00 | 00 | 00 | 0 | TASSERGAL |
| CUNENE HORSE MACKEREL | 168000 | 143100 | 273700 | 177000 | 181701F | CHINCHARD 'CUNENE' |
| CAPE HORSE MACKEREL (=MAASBANKER) | 62200 | 239400 | 73200F | 270900F | 193362F | CHINCHARD DU CAP |
| JACK AND HORSE MACKERELS N.E.I. | 1600 | 900 | 17800 | 1100 | 19286 | CHINCHARDS N.C.A. |
| SCADS | - | - | 2000 | 200 | 52 | FAUX-MAQUEREAUX |
| JACKS, TREVALLIES | 300 | 9300 | 7700 | 7100 | 7100F | CARANGUES |
| CAPE YELLOWTAIL | 400F | 500 | 600 | 500 | 873 | SERIOLE DU CAP |
| LEERFISH | 100 | 100 | 200 | 400 | 400F | LICHE |
| CARANGIDS N.E.I. | - | - | 200 | 30500 | 52 | CARANGIDES N.C.A. |
| ATLANTIC POMFRET | 00 | 00 | 100 | 100 | 156 | GRANDE CASTAGNOLE |
| PELAGIC PERCOMORPHS, ETC. N.E.I. | 600 | 500 | 1200 | 2400 | 505 | PERCOMORPHES PELAGIQUES, ETC. N.C.A. |
| ROUND AND SHORTBODY SARDINELLAS | 68300 | 87100 | 142900F | 117000F | 116859F | SARDINELLE RONDE ET GRANDE ALLACHE |
| SOUTH AFRICAN PILCHARD (=SARDINE) | 606700 | 393100 | 509100 | 472500 | 513372F | PILCHARD (=SARDINE) SUDAFRICAIN |
| RED-EYE ROUND HERRING | 3100 | 16300 | 20000 | 26500 | 1192 | SHADINE |
| CAPE ANCHOVY | 403700 | 394500 | 416800 | 579600 | 598159 | ANCHOIS DU CAP |
| ANCHOVIES N.E.I. | 300 | 4000 | 12800 | 65000 | 65000F | ANCHOIS N.C.A. |
| CLUPEOIDS, ETC. N.E.I. | 900 | 100 | - | - | - | CLUPEOIDES, ETC. N.C.A. |
| ATLANTIC BONITO | 1200 | 700 | 600 | 500 | 500F | BONITE A DOS RAYE |
| WAHOO | 00 | 00 | 00 | 00 | 7 | THAZARD BATARD |
| ATLANTIC SAILFISH | 00 | 100 | 00 | 100 | 7 | VOILIER DE L'ATLANTIQUE |
| BLUE MARLIN | 300F | 400F | 1000F | 700F | 536F | MAKAIRE BLEU |
| ATLANTIC WHITE MARLIN | 100 | 100 | 00 | 00 | 37 | MAKAIRE BLANC |
| SWORDFISH | 300F | 700F | 800F | 800F | 302F | ESPADON |
| FRIGATE AND BULLET MACKERELS | 500 | 1300 | 2300 | 1100 | 1100F | AUXIDES |
| SKIPJACK TUNA | 100 | 100 | 100 | 600 | 9246 | LISTAO |
| SOUTHERN BLUEFIN TUNA | 4400 | 5100 | 11300 | 8100 | 4840F | THON ROUGE DU SUD |
| YELLOWFIN TUNA | 1200F | 2800F | 4000F | 3300F | 5862F | ALBACORE |
| ALBACORE | 8200F | 9700F | 11300F | 10600F | 7551F | GERMON |
| BIGEYE TUNA | 3300F | 8900F | 7700F | 10100F | 3599F | THON OBESE (=PATUDO) |
| ATLANTIC LITTLE TUNNY | 6400 | 2400 | 1300 | 1000 | 1000F | THONINE DE L'ATLANTIQUE |
| TUNA-LIKE FISHES N.E.I. | 500F | 500F | 800F | 800F | 549F | POISSONS DU TYPE THON N.C.A. |
| SNOEK (=BARRACOUTA) | 5400 | 10000 | 5500 | 8500 | 10089 | THYRSITE |
| LARGEHEAD (=GREY) HAIRTAIL | 500 | 700 | 1500 | 2800 | 5643 | POISSONS-SABRE |
| SILVER SCABBARDFISH (=FROSTFISH) | 10700 | 3200 | 2300 | 3300 | 3550F | SABRE |
| CHUB MACKEREL | 101700 | 68000 | 63000 | 62700 | 34553F | MAQUEREAU ESPAGNOL |
| DOGFISHES N.E.I. | 200 | 100 | 100 | 100 | 100F | AIGUILLATS N.C.A. |

TABLE C47-A TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
ATLANTIC, SOUTHEAST

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
ATLANTIQUE, SUD-EST

| SPECIES ITEM | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| SAWFISHES | 100 | 700 | 200 | 00 | 0 | POISSONS-SCIE |
| SKATES N.E.I. | 500 | 100 | 100 | 200 | 118F | RAIES N.C.A. |
| SKATES AND RAYS N.E.I. | - | - | 00 | - | 13 | RAIES N.C.A. |
| VARIOUS SHARKS | 6000F | 3800F | 7200F | 7700F | 5550F | REQUINS DIVERS |
| MARINE FISHES N.E.I. | 122000 | 136000F | 113600F | 138000F | 148002F | POISSONS MARINS N.C.A. |
| MARINE CRABS N.E.I. | ... | ... | ... | ... | 9664 | CRABES DE MER N.C.A. |
| SPINY LOBSTER N.E.I. | 00 | 00 | 00 | 00 | 1 | LANGOUSTES N.C.A. |
| SOUTHERN ROCK LOBSTER | 10300 | 7800 | 8200 | 8000 | 9044 | LANGOUSTE DU SUD |
| SOUTH COAST ROCK LOBSTER | - | - | - | - | 1099 | LANGOUSTE DU SUD |
| TRIPLE-GROOVED SHRIMP | - | - | - | 1700 | 1700F | CARAMOTE |
| DEEPWATER PINK SHRIMP | 4300 | 6100 | 8100 | 12200 | 12200F | CREVETTE ROSE DU LARGE |
| SHRIMPS AND PRAWNS N.E.I. | 00 | 00 | 100 | 00 | 1 | CREVETTES N.C.A. |
| MARINE CRUSTACEANS N.E.I. | ... | 00 | 400 | 900 | 556F | CRUSTACES MARINS N.C.A. |
| PERLEMOEN ABALONE | 1900 | 1200 | 900 | 900 | 970 | ...8 |
| CUTTLEFISHES N.E.I. | 100 | 00 | 100 | 00 | 7 | SEICHES N.C.A. |
| COMMON SQUIDS | 300 | 200 | 300 | 600 | 1318 | ENCORNETS |
| SQUIDS N.E.I. | 1300 | 1000 | 1100 | 1000 | 3464 | ENCORNETS N.C.A. |
| OCTOPUSES N.E.I. | 00 | - | - | - | - | POULPES N.C.A. |
| MARINE MOLLUSCS N.E.I. | 100 | 00 | 100 | 300 | 726 | MOLLUSQUES MARINS N.C.A. |
| CAPE FUR SEAL | ... | ... | ... | ... | ... | PHOQUE A FOURRURE DU CAP |
| GUANO | 4500 | 4300 | 3900 | 4800 | 5557 | GUANO |
| BROWN SEAWEEDS | 4700 | 2600 | 3200 | 4400 | 4476 | ALGUES BRUNES |
| RED SEAWEEDS | 1200 | 1000 | 1200 | 1100 | 209 | ALGUES ROUGES |
| TOTAL | 2463400 | 2431200 | 2961600 | 3075200 | 2933854 | TOTAL |

TABLE C-47 TABLEAU
(b)

NOMINAL CATCHES BY COUNTRIES
FISH, CRUSTACEANS, MOLLUSCS, ETC.
ATLANTIC, SOUTHEAST

CAPTURES NOMINALES PAR PAYS
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
ATLANTIQUE, SUD-EST

| COUNTRY | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | PAYS |
|---|---|---|---|---|---|---|
| ANGOLA | 367200 | 315300 | 598900 | 468000 | 468000F | ANGOLA |
| BULGARIA | 36700 | 32000 | 27600 | 22900 | 19500 | BULGARIE |
| CUBA | 21400 | 46000 | 57400 | 54200 | 53600 | CUBA |
| FRANCE | - | - | - | 1200 | 13544 | FRANCE |
| GERMANY, FED. REP. OF | 600 | - | - | 1800 | - | ALLEMAGNE, REP. FED. D' |
| GHANA | - | - | 27200 | 44300 | 37631 | GHANA |
| ISRAEL | 6100 | 9000 | 9900 | 7300 | 6348 | ISRAEL |
| ITALY | ... | ... | ... | 3300 | 2000 | ITALIE |
| JAPAN | 84800 | 113100 | 111500 | 142900 | 122555 | JAPON |
| NAMIBIA | 20000 | 18600 | 30000F | 30000F | 30000F | NAMIBIE |
| POLAND | ... | ... | 4000 | 49900 | 61781 | POLOGNE |
| PORTUGAL | 18900 | 19200F | 18000 | 22500 | 16242 | PORTUGAL |
| ROMANIA | 3400 | 2400 | - | - | - | ROUMANIE |
| ST. HELENA | 200 | 200 | 200 | 200 | 171 | SAINTE-HELENE |
| SOUTH AFRICA | 1211600 | 1161500 | 1119100 | 1333500 | 1414602 | AFRIQUE DU SUD |
| SPAIN | 245500 | 251300F | 208700 | 217200 | 217200F | ESPAGNE |
| USSR | 422600 | 438600 | 719800 | 648600 | 447480 | URSS |
| ZAIRE | 14700 | 12700 | 12700F | 12700F | 12700F | ZAIRE |
| OTHER-N.E.S. | 9700F | 11300F | 16600F | 14700F | 10500F | AUTRES-N.C.A. |
| TOTAL | 2463400 | 2431200 | 2961600 | 3075200 | 2933854 | TOTAL |

TABLE C-48 TABLEAU
(a)

NOMINAL CATCHES BY SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
ATLANTIC, ANTARCTIC

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
ATLANTIQUE, ANTARCTIQUE

| SPECIES ITEM | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| MARINE FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS MARINS N.C.A. |
| TOTAL | 0 | 0 | 0 | 0 | 0 | TOTAL |

TABLE C-48 TABLEAU
(b)

NOMINAL CATCHES BY COUNTRIES
FISH, CRUSTACEANS, MOLLUSCS, ETC.
ATLANTIC, ANTARCTIC

CAPTURES NOMINALES PAR PAYS
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
ATLANTIQUE, ANTARCTIQUE

| COUNTRY | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | PAYS |
|---|---|---|---|---|---|---|
| | ... | ... | ... | ... | ... | |
| BOUVET ISLAND | ... | ... | ... | ... | ... | ILE BOUVET |
| TOTAL | ... | ... | ... | ... | ... | TOTAL |

TABLE C-51 TABLEAU (a)

NOMINAL CATCHES BY SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
INDIAN OCEAN, WESTERN

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
OCEAN INDIEN, OUEST

| SPECIES ITEM | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| HILSA SHAD | 8500 | 7700 | 10900 | 11800 | 9098 | ALOSE |
| HILSA-LIKE SHADS | 7800 | 10900 | 10400 | 5500 | 3940F | ALOSES |
| FLATFISHES N.E.I. | 13400 | 12100 | 9500 | 14100 | 18729 | POISSONS PLATS N.C.A. |
| UNICORN-COD | 2200 | 4300 | 5500 | 6500 | 4201 | BREGMACERE |
| SOUTHERN POUTASSOU | - | 4700 | - | - | 1900 | POUTASSOU DU SUD |
| GADIFORMES, ETC. N.E.I. | ... | 600 | 1000 | 500 | 500F | GADIFORMES, ETC. N.C.A. |
| BOMBAY-DUCK | 77400 | 69700 | 50300 | 137500 | 136338 | SCOPELIDE |
| ENGRAVED CATFISH | 1100 | 800 | 6600 | 6000 | 6400 | ...B |
| MARINE CATFISHES | 41900 | 39300 | 33200 | 31900 | 52915 | MACHOIRONS |
| GREATER LIZARDFISH | 1300 | 1900 | 3100 | 300 | 343 | ANOLI DE MER |
| BRUSHTOOTH LIZARDFISH | 200 | 200 | 300 | - | - | ANOLI DE MER |
| LIZARDFISHES N.E.I. | 1100 | 600 | 700 | 200 | 413 | ANOLI DE MER (=LERYARDS) N.C.A. |
| INDIAN PIKE-CONGER | 6400 | 3800 | 4300 | 7600 | 21622 | MURENE DE L'INDE |
| CONGERS N.E.I. | 300 | - | 200 | 2200 | - | CONGRES N.C.A. |
| JOHN DORY | - | 200 | 300 | 500 | 900 | SAINT-PIERRE |
| GROUPERS N.E.I. | 100 | 100 | 400 | 900 | 1184 | MEROUS N.C.A. |
| SEABASSES, SEAPERCHES | 300 | 00 | 100 | 100 | 323 | BARS |
| FALSE (=MILK) TREVALLY | 2800 | 4000 | 4100 | 9400 | 4030 | ...B |
| SNAPPERS N.E.I. | 300 | 5200 | 6900 | 7400 | 8060F | LUTIANIDES N.C.A. |
| PONYFISHES (=SLIPMOUTHS=MOJARRAS) | 18400 | 11200 | 10500 | 16600 | 21037 | BLANCHES |
| GRUNTS (=GRUNTERS) N.E.I. | ... | 100 | 100 | 100 | 162 | GRONDEURS (=POMADASYDES) N.C.A. |
| CROAKERS, DRUMS N.E.I. | 25900 | 23800 | 25000 | 18700 | 37661 | SCIAENIDES N.C.A. |
| RED PANDORA | ... | 700 | 300 | 100 | 143 | PAGEOT ROUGE |
| DENTEX N.E.I. | 2600 | - | 1500 | 1400 | 2100 | DENTES N.C.A. |
| SEABREAMS N.E.I. | 7800 | 2600 | 3600 | 4200 | 3982 | SPARIDES N.C.A. |
| SURMULLETS (=RED MULLETS) | ... | ... | ... | ... | 20 | ROUGETS |
| GOATFISHES | 900 | 2500 | 4600 | 4700 | 2518 | ROUGETS |
| PERCOIDS N.E.I. | 7800F | 6000F | 7800F | 1700F | 1248 | PERCOIDES N.C.A. |
| DEMERSAL PERCOMORPHS, ETC. N.E.I. | 81600F | 284600F | 158200F | 68300F | 140533F | PERCOMORPHES DEMERSAUX, ETC. N.C.A. |
| HALFBEAKS | 700 | 300 | 300 | 500 | 87 | DEMI-BECS |
| INDO-PACIFIC FLYINGFISH | - | 100 | 300 | 700 | 22544 | POISSON VOLANT INDO-PACIFIQUE |
| BARRACUDAS | 500F | 800F | 2000F | 1100F | 998 | BARRACUDAS (=BECUNES) |
| MULLETS | 1500 | 2400 | 1100 | 1000 | 2052 | MULETS (=MUGES) |
| FOURFINGER THREADFIN | 4400 | 4000 | 4100 | 1200 | 6368 | ...B |
| BLUEFISH | 600 | - | - | - | - | TASSERGAL |
| JACK AND HORSE MACKERELS N.E.I. | 3100 | 400 | 2500 | 2700 | 2887 | CHINCHARDS N.C.A. |
| SIX-BANDED TREVALLY | 8300 | 11200 | 18400 | 7900 | 6780 | ...B |
| JACKS, TREVALLIES | 400 | ... | 300 | 700 | 1700 | CARANGUES |
| POMPANOS | 100 | 00 | 00 | - | 88 | TRACHINOTES (=POMPANOS) |
| CARANGIDS N.E.I. | 8100F | 5700F | 7100F | 7100F | 10998 | CARANGIDES N.C.A. |
| BLACK AND WHITE POMFRETS | 13300 | 15900 | 13800 | 29400 | 41679 | ...B |
| PELAGIC PERCOMORPHS, ETC. N.E.I. | 5000F | 4500F | 19800F | 16700F | 19929F | PERCOMORPHES PELAGIQUES, ETC. N.C.A. |
| INDIAN OIL-SARDINE (=SARDINELLA) | 229100 | 213200 | 128300 | 75400 | 136439 | SARDINELLE DES INDES |
| SARDINELLAS N.E.I. | 1800 | 5900 | 7000 | 2800 | 4421 | SARDINELLES N.C.A. |
| ANCHOVIES N.E.I. | 20400 | 19300 | 16900 | 26300 | 71884 | ANCHOIS N.C.A. |
| CLUPEOIDS, ETC. N.E.I. | 151200F | 155200F | 167700F | 184900F | 192397F | CLUPEOIDES, ETC. N.C.A. |
| WOLF-HERRINGS | 3000 | 4400 | 5300 | 7900 | 6533 | HARENGS DES INDES |
| NARROW-BARRED KING MACKEREL | 10000F | 15600F | 14100F | 22200F | 15916 | THAZARD DE L'INDO-PACIFIQUE |
| INDO-PACIFIC SAILFISH | 800F | 1800F | 1300F | 800F | 581F | VOILIER DE L'INDO-PACIFIQUE |
| BLUE MARLIN | 1400 | 900 | 1000 | 500 | 473 | MAKAIRE BLEU |
| BLACK MARLIN | 800F | 1200F | 300F | 200F | 100F | MAKAIRE NOIR |
| PACIFIC STRIPED MARLIN | 2100F | 1100F | 1100F | 700F | 1268F | MAKAIRE RAYE |
| SWORDFISH | 1100F | 900F | 900F | 800F | 535F | ESPADON |
| BILLFISHES N.E.I. | ... | 700 | 1200 | 1200 | 2720 | VOILIERS ET MARLINS N.C.A. |
| FRIGATE AND BULLET MACKERELS | 3100 | 26900 | 3100 | 6200 | 5900 | AUXIDES |
| SKIPJACK TUNA | 27600F | 29200F | 16500F | 20200F | 24405 | LISTAO |
| SOUTHERN BLUEFIN TUNA | 8300 | 2100 | 1700 | 6800 | 5869 | THON ROUGE DU SUD |
| YELLOWFIN TUNA | 19300F | 25800F | 30000F | 23900F | 25041F | ALBACORE |
| ALBACORE | 8700F | 6900F | 9100F | 16900F | 14914F | GERMON |
| BIGEYE TUNA | 9800F | 14900F | 15500F | 12900F | 19010F | THON OBESE (=PATUDO) |
| KAWAKAWA | 700 | 400 | 600 | 1000 | 1150 | THONINE |
| TUNA-LIKE FISHES N.E.I. | 41400F | 44100 | 55900F | 74100 | 70164F | POISSONS DU TYPE THON N.C.A. |
| SNOEK (=BARRACOUTA) | ... | ... | 100 | 00 | - | THYRSITE |
| SMALLHEAD (=SILVER) HAIRTAIL | 24600 | 37800 | 31000 | 7000 | 30000 | POISSON-SABRE |
| LARGEHEAD (=GREY) HAIRTAIL | 800 | 00 | 100 | 500 | 800 | POISSONS-SABRE |
| INDIAN MACKEREL | 3100F | 3600F | 3800F | 4200F | 5250 | ...B |
| INDIAN MACKERELS | 137300 | 199200 | 106800 | 64300 | 31459 | MAQUEREAUX DE L'INDO-PACIFIQUE |
| MACKEREL-LIKE FISHES N.E.I. | 7900 | 8700 | 10600 | 17300 | 16700F | POISSONS DU TYPE MAQUEREAU N.C.A. |
| SKATES N.E.I. | - | - | - | 1800 | 1800 | RAIES N.C.A. |
| SKATES AND RAYS N.E.I. | 600F | 600F | 700F | 700F | 850 | RAIES N.C.A. |
| VARIOUS SHARKS | 5700F | 9900F | 19400F | 14200F | 14301F | REQUINS DIVERS |
| CARTILAGINOUS FISHES N.E.I. | 70700 | 70100 | 96900 | 139700 | 79547F | POISSONS CARTILAGINEUX N.C.A. |
| MARINE FISHES N.E.I. | 304200F | 318500F | 332900F | 458600F | 422796F | POISSONS MARINS N.C.A. |
| MARINE CRABS N.E.I. | 300 | 300 | 200 | 200 | 304 | CRABES DE MER N.C.A. |
| SPINY LOBSTER N.E.I. | 1000 | 1000 | 1500 | 2000 | 1415 | LANGOUSTES N.C.A. |
| NATAL SPINY LOBSTER | 100 | 00 | 100 | 100 | 86 | LANGOUSTE DE NATAL |

NOMINAL CATCHES BY SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
INDIAN OCEAN, WESTERN

TABLE C51-A TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
OCEAN INDIEN, OUEST

| SPECIES ITEM | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| SHRIMPS AND PRAWNS N.E.I. | 156600 | 180300 | 193100 | 240600 | 257473 | CREVETTES N.C.A. |
| MARINE CRUSTACEANS N.E.I. | 11600 | 12800 | 17000 | 14900 | 14677F | CRUSTACES MARINS N.C.A. |
| FLAT OYSTERS N.E.I. | - | 00 | 00 | - | - | HUITRES PLATES N.C.A. |
| CLAMS N.E.I. | 100 | 100 | 00 | 00 | 0 | CLAMS N.C.A. |
| CUTTLEFISHES N.E.I. | 3000 | 4600 | 6800 | 4900 | 5359 | SEICHES N.C.A. |
| SQUIDS N.E.I. | 00 | 00 | 500 | 700 | 800 | ENCORNETS N.C.A. |
| OCTOPUSES N.E.I. | 400 | 300 | ... | 600 | 600F | POULPES N.C.A. |
| MARINE MOLLUSCS N.E.I. | 2300 | 2000 | 2100 | 1800 | 1988F | MOLLUSQUES MARINS N.C.A. |
| MARINE TURTLES N.E.I. | 600 | 100 | 00 | 300 | 300F | TORTUES DE MER N.C.A. |
| SEA-CUCUMBERS N.E.I. | 600 | 400 | 100 | 100 | 100 | BECHES-DE-MER N.C.A. |
| CHANK SHELLS | 00 | 00 | 00 | 00 | 0 | ...B |
| MARINE SHELLS N.E.I. | 600 | 1100 | 1100 | 1200F | 1100F | COQUILLES MARINES N.C.A. |
| CORALS | 00 | 00 | 00 | - | - | CORAUX |
| RED SEAWEEDS | 3000 | 3000 | 3000 | 3800 | 1700 | ALGUES ROUGES |
| AQUATIC PLANTS N.E.I. | 300 | 00 | 00 | 100 | 100F | PLANTES AQUATIQUES N.C.A. |
| TOTAL | 1632100 | 1967800 | 1734400 | 1892500 | 2085635 | TOTAL |

NOMINAL CATCHES BY COUNTRIES
FISH, CRUSTACEANS, MOLLUSCS, ETC.
INDIAN OCEAN, WESTERN

TABLE C-51 TABLEAU
(b)

CAPTURES NOMINALES PAR PAYS
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
OCEAN INDIEN, OUEST

| COUNTRY | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | PAYS |
|---|---|---|---|---|---|---|
| BAHRAIN | 1500F | 1500F | 1500F | 1500F | 1500F | BAHREIN |
| BRITISH INDIAN OCEAN TR. | 00 | 00 | 00 | 00 | 0 | TERR. BRIT. OCEAN INDIEN |
| COMORO ISLANDS | 2000 | 2000 | 2000 | 2000 | 2000F | COMORES |
| EGYPT | 6100 | 9100 | 9400 | 4000 | 6044 | EGYPTE |
| ETHIOPIA | 16300 | 18800 | 25800 | 25800F | 25800F | ETHIOPIE |
| FRENCH SOUTHERN TR. | 1000 | 1000 | 1000 | 1000 | 1000 | TERRES AUSTRALES FR. |
| FR. TR. AFARS AND ISSAS | 300 | 300 | 100 | 200 | 380 | TERR. FR. AFARS ET ISSAS |
| INDIA | 825800 | 913900 | 739800 | 948100 | 1065060 | INDE |
| IRAN | 18000F | 18000F | 16500F | 16900F | 16900F | IRAN |
| IRAQ | 2500 | 4300 | 5000 | 3000 | 3000F | IRAK |
| ISRAEL | 500 | 400 | 400 | 200 | 14 | ISRAEL |
| JAPAN | 44000 | 36500 | 30800 | 25900 | 26799 | JAPON |
| JORDAN | 100 | 200 | 100 | 100 | 9 | JORDANIE |
| KENYA | 7900 | 6900 | 7700 | 4000 | 3600 | KENYA |
| KOREA, REPUBLIC OF | ... | 16800 | 21000 | 26400 | 38372 | COREE, REPUBLIQUE DE |
| KUWAIT | 10000F | 10000F | 7700F | 7700F | 7700F | KOWEIT |
| MADAGASCAR | 13100 | 13800 | 14200 | 21200 | 25400 | MADAGASCAR |
| MALDIVE ISLANDS | 34500 | 58900 | 32200 | 33700 | 37500 | ILES MALDIVES |
| MAURITIUS | 3100 | 3500 | 4800 | 7500 | 7500F | MAURICE |
| MOZAMBIQUE | 7600 | 10400 | 10400 | 13300 | 13300F | MOZAMBIQUE |
| NEUTRAL ZONE | ... | ... | ... | ... | ... | ZONE NEUTRE |
| OMAN | 100000F | 100000F | 100000F | 100000F | 100000F | OMAN |
| PAKISTAN | 150400F | 148400 | 184900 | 209100 | 163310 | PAKISTAN |
| QATAR | 1000F | 1000F | 1000F | 1000F | 1000F | QATAR |
| REUNION | 1700 | 2200 | 2200 | 2500 | 2677 | REUNION |
| SAUDI ARABIA | 29100 | 29900 | 30400 | 31300 | 31300F | ARABIE SAOUDITE |
| SEYCHELLES | 2000 | 2000 | 2500 | 3000 | 3489 | SEYCHELLES |
| SOMALIA | 5000F | 5000F | 5000F | 5000F | 5000F | SOMALIE |
| SOUTH AFRICA | 4200 | 3500 | 4600 | 1900 | 3181F | AFRIQUE DU SUD |
| SRI LANKA | 89800 | 77000 | 93500 | 93700 | 103000 | SRI LANKA |
| SUDAN | 800 | 800 | 800 | 800 | 800F | SOUDAN |
| TANZANIA, UNITED REP. OF | 18600 | 21900 | 28900 | 23000 | 23000F | TANZANIE, REP.-UNIE DE |
| USSR | 47000 | 239800 | 129000 | 43700 | 135100 | URSS |
| UNITED ARAB EMIRATES | 40000F | 60000F | 60000F | 65000F | 65000F | EMIRATS ARABES UNIS |
| YEMEN ARAB REPUBLIC | 7600F | 8400F | 9300F | 10000F | 11500 | YEMEN, REP. ARABE DU |
| YEMEN, DEMOCRATIC | 115000 | 118200 | 122600 | 133500 | 133500F | YEMEN, DEMOCRATIQUE |
| OTHER-N.E.S. | 25600F | 23400F | 29300F | 26500F | 21900F | AUTRES-N.C.A. |
| TOTAL | 1632100 | 1967800 | 1734400 | 1892500 | 2085635 | TOTAL |

TABLE C-57 TABLEAU (a)

NOMINAL CATCHES BY SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
INDIAN OCEAN, EASTERN

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
OCEAN INDIEN, EST

| SPECIES ITEM | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| SALMONOIDS N.E.I. | 00 | 00 | 00 | 00 | 0 | SALMONOIDES N.C.A. |
| HILSA-LIKE SHADS | 5700 | 5300F | 7300F | 8100F | 7926F | ALOSES |
| GIANT SEA PERCH (=BARRAMUNDI) | 00 | 00 | 00 | 00 | 0 | PERCHE GEANTE (=BARRAMUNDI) |
| SAND FLOUNDERS | 100 | 100 | 100 | 00 | 0 | SOLES DE NOUVELLE ZELANDE |
| FLATFISHES N.E.I. | 1200 | 1100F | 1100F | 1900F | 3985F | POISSONS PLATS N.C.A. |
| GADIFORMES, ETC. N.E.I. | 00 | 00 | 00 | 00 | 0 | GADIFORMES, ETC. N.C.A. |
| BOMBAY-DUCK | 1000 | 1800 | 1200 | 2500 | 2803 | SCOPELIDE |
| MARINE CATFISHES | 9200 | 9600 | 8400 | 21900 | 24661 | MACHOIRONS |
| GREATER LIZARDFISH | 1500 | 1800 | 1400 | 1200 | 1380 | ANOLI DE MER |
| INDIAN PIKE-CONGER | 600 | 300 | 100 | 400 | 421 | MURENE DE L'INDE |
| JOHN DORY | 00 | 00 | 00 | 00 | 0 | SAINT-PIERRE |
| SEABASSES, SEAPERCHES | 00 | 00 | 00 | 00 | 0 | BARS |
| SILLAGO-WHITINGS | 1700 | 1400 | 1400 | 1300 | 1300F | SILLAGINIDES |
| FALSE (=MILK) TREVALLY | 1900 | 1300 | 2500 | 1800 | 7722 | ...B |
| RUFF | 900 | 800 | 1200 | 1500 | 1500F | ...B |
| AUSTRALIAN SALMON | 4200 | 3200 | 4700 | 2900 | 2900F | ...B |
| SNAPPERS N.E.I. | 00 | 00 | 00 | 00 | 0 | LUTIANIDES N.C.A. |
| PONYFISHES (=SLIPMOUTHS=MOJARRAS) | 31000 | 21500 | 22100 | 15200 | 44562 | BLANCHES |
| GRUNTS (=GRUNTERS) N.E.I. | ... | 00 | ... | ... | 0 | GRONDEURS (=POMADASYDES) N.C.A. |
| MULLOWAY | 100 | 00 | 100 | 100 | 100F | ...B |
| CROAKERS, DRUMS N.E.I. | 16700 | 14100 | 14900 | 20900 | 24549 | SCIAENIDES N.C.A. |
| GOLDEN SNAPPER | 900 | 900 | 1100 | 800 | 800F | DORADE |
| SEABREAMS N.E.I. | 500 | 600 | 400 | 00 | 1 | SPARIDES N.C.A. |
| GOATFISHES | 1400 | 1600 | 1500 | 900 | 1478 | ROUGETS |
| WRASSES | 00 | 00 | 00 | 00 | 0 | LABRES |
| MORWONGS | 100 | 00 | 00 | 00 | 0 | ...B |
| TRUMPETERS | 00 | 00 | 00 | 00 | 0 | ...B |
| PERCOIDS N.E.I. | 6400 | 7400 | 7100 | 6500 | 9029F | PERCOIDES N.C.A. |
| CUSK-EEL (=ROCKLING) | 00 | 00 | 00 | 00 | 0 | ...B |
| LATCHET | 00 | 00 | 00 | 00 | 0 | ...B |
| FLATHEADS | 1100 | 900 | 800 | 100 | 100F | ...B |
| RED GURNARD | 00 | 00 | 00 | 00 | 0 | GRONDIN ROUGE |
| INDO-PACIFIC LEATHERJACKETS | 00 | 00 | 00 | 00 | 0 | POISSONS-COFFRES |
| DEMERSAL PERCOMORPHS, ETC. N.E.I. | 19800 | 21700F | 19900F | 20400F | 20600F | PERCOMORPHES DEMERSAUX, ETC. N.C.A. |
| HALFBEAKS | 1800 | 1200 | 1100 | 1000 | 1370F | DEMI-BECS |
| INDO-PACIFIC FLYINGFISH | 2800 | 9100 | 1100 | 5900 | 5976 | POISSON VOLANT INDO-PACIFIQUE |
| BARRACUDAS | 1300 | 900 | 900 | 600 | 1026 | BARRACUDAS (=BECUNES) |
| MULLETS | 2200 | 2400 | 1700 | 2500 | 4158F | MULETS (=MUGES) |
| FOURFINGER THREADFIN | 2800 | 3300 | 3000 | 3600 | 5087 | ...B |
| THREADFINS | 00 | 00 | 00 | 00 | 0 | CAPITAINES |
| BLUEFISH | 100 | 100 | 100 | 00 | 0 | TASSERGAL |
| SIX-BANDED TREVALLY | 10100 | 9400 | 8500 | 5200 | 8349 | ...B |
| POMPANOS | 100 | 00 | - | - | 167 | TRACHINOTES (=POMPANOS) |
| AMBERJACKS | 100 | 100 | 100 | 100 | 100F | SERIOLES |
| CARANGIDS N.E.I. | 1500 | 1900 | 1400 | 2300 | 2981 | CARANGIDES N.C.A. |
| BLACK AND WHITE POMFRETS | 4300 | 5100 | 5100 | 5800 | 8178 | ...B |
| PELAGIC PERCOMORPHS, ETC. N.E.I. | 1400 | 1300F | 1200F | 1100F | 1100F | PERCOMORPHES PELAGIQUES, ETC. N.C.A. |
| INDIAN OIL-SARDINE (=SARDINELLA) | 00 | 00 | 100 | 1800 | 5097 | SARDINELLE DES INDES |
| ANCHOVIES N.E.I. | 18100 | 11100 | 12800 | 11800 | 23226F | ANCHOIS N.C.A. |
| CLUPEOIDS, ETC. N.E.I. | 54900 | 56000F | 40300F | 46100F | 59249F | CLUPEOIDES, ETC. N.C.A. |
| WOLF-HERRINGS | 6200 | 5000 | 4500 | 4700 | 4998 | HARENGS DES INDES |
| NARROW-BARRED KING MACKEREL | 6700 | 6900 | 11100 | 300 | 13847F | THAZARD DE L'INDO-PACIFIQUE |
| INDO-PACIFIC SAILFISH | 300F | 700F | 100F | 100F | 136F | VOILIER DE L'INDO-PACIFIQUE |
| BLUE MARLIN | 1200 | 800 | 500 | 300 | 645 | MAKAIRE BLEU |
| BLACK MARLIN | 700F | 600F | 300F | 200F | 100F | MAKAIRE NOIR |
| PACIFIC STRIPED MARLIN | 1000F | 500F | 600F | 500F | 380F | MAKAIRE RAYE |
| SWORDFISH | 1100F | 700F | 400F | 400F | 318F | ESPADON |
| SKIPJACK TUNA | 00 | 00 | 100 | 100 | 104F | LISTAO |
| SOUTHERN BLUEFIN TUNA | 13700 | 24100 | 23400 | 20100 | 18142F | THON ROUGE DU SUD |
| YELLOWFIN TUNA | 8400F | 8000F | 7400F | 3900F | 3209F | ALBACORE |
| ALBACORE | 4800F | 3200F | 3600F | 5900F | 4549F | GERMON |
| BIGEYE TUNA | 7800F | 6500F | 4300F | 3800F | 4615F | THON OBESE (=PATUDO) |
| TUNA-LIKE FISHES N.E.I. | 1800 | 2000F | 2500F | 7200F | 2760F | POISSONS DU TYPE THON N.C.A. |
| SNOEK (=BARRACOUTA) | 4100 | 2900 | 2100 | 900 | 900F | THYRSITE |
| LARGEHEAD (=GREY) HAIRTAIL | 15800 | 17400F | 15500F | 42200F | 32519F | POISSONS-SABRE |
| INDIAN MACKERELS | 6400 | 5400 | 15100 | 6700 | 10947 | MAQUEREAUX DE L'INDO-PACIFIQUE |
| MACKEREL-LIKE FISHES N.E.I. | 00 | 00 | 00 | 100 | 100F | POISSONS DU TYPE MAQUEREAU N.C.A. |
| SKATES AND RAYS N.E.I. | 00 | 00 | 00 | 00 | 0 | RAIES N.C.A. |
| VARIOUS SHARKS | 7900F | 7700F | 8400F | 3100F | 3198F | REQUINS DIVERS |
| CARTILAGINOUS FISHES N.E.I. | 26400 | 24000F | 22100F | 17800F | 36401F | POISSONS CARTILAGINEUX N.C.A. |
| MARINE FISHES N.E.I. | 418200F | 418500F | 433200F | 445000F | 436379F | POISSONS MARINS N.C.A. |
| MARINE CRABS N.E.I. | 00 | 100 | 100 | 100 | 100F | CRABES DE MER N.C.A. |
| AUSTRALIAN SPINY LOBSTER | 6900 | 8100 | 8300 | 7300 | 7300F | LANGOUSTE D'AUSTRALIE |
| SOUTHERN ROCK LOBSTER | 4600 | 4600 | 4500 | 5400 | 5400F | LANGOUSTE DU SUD |

NOMINAL CATCHES BY SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ET
INDIAN OCEAN, EASTERN

TABLE C57-A TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
OCEAN INDIEN, EST

| SPECIES ITEM | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| BANANA PRAWN | 100 | 100 | 100 | 100 | 100F | ...B |
| TIGER PRAWN | 1300 | 1200 | 800 | 1000 | 1000F | ...B |
| AUSTRALIAN WESTERN PRAWN | 2200 | 2400 | 3000 | 3400 | 3400F | ...B |
| ENDEAVOUR PRAWN | 100 | 300 | 100 | 200 | 200F | ...B |
| SHRIMPS AND PRAWNS N.E.I. | 18800 | 18200F | 14800F | 18700F | 35839F | CREVETTES N.C.A. |
| MARINE CRUSTACEANS N.E.I. | 4400 | 7200 | 8300 | 6500 | 7477 | CRUSTACES MARINS N.C.A. |
| GASTROPODS N.E.I. | 5800 | 6800 | 6600 | 5300 | 5300F | GASTROPODA N.C.A. |
| FLAT OYSTERS N.E.I. | 00 | 00 | 00 | 00 | 0 | HUITRES PLATES N.C.A. |
| CUPPED OYSTERS N.E.I. | 00 | 00 | 100 | 200 | 200F | HUITRES CREUSES N.C.A. |
| AUSTRALIAN MUSSEL | 200 | 400 | 600 | 00 | 0 | MOULE D'AUSTRALIE |
| AUSTRALIAN SCALLOP | 1900 | 6100 | 7600 | 12400 | 12400F | PECTEN D'AUSTRALIE |
| SCALLOPS N.E.I. | 1300 | 200 | 00 | 200 | 200F | PECTENS N.C.A. |
| CLAMS N.E.I. | 00 | 00 | 00 | 00 | 0 | CLAMS N.C.A. |
| CUTTLEFISHES N.E.I. | 00 | 00 | 00 | 00 | 0 | SEICHES N.C.A. |
| COMMON SQUIDS | 200 | 200 | 100 | 200 | 200F | ENCORNETS |
| OCTOPUSES N.E.I. | 00 | 100 | 100 | 00 | 0 | POULPES N.C.A. |
| MARINE MOLLUSCS N.E.I. | 700 | 400 | 300 | 100 | 110 | MOLLUSQUES MARINS N.C.A. |
| PEARL OYSTER SHELLS | 100 | 100 | 100 | 100 | 100F | COQUILLES D'HUITRES PERLIERES |
| CHANK SHELLS | - | - | - | - | - | ...B |
| TOTAL | 788600 | 788700 | 785400 | 820700 | 935454 | TOTAL |

NOMINAL CATCHES BY COUNTRIES
FISH, CRUSTACEANS, MOLLUSCS, ETC.
INDIAN OCEAN, EASTERN

TABLE C-57 TABLEAU
(b)

CAPTURES NOMINALES PAR PAYS
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
OCEAN INDIEN, EST

| COUNTRY | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | PAYS |
|---|---|---|---|---|---|---|
| AUSTRALIA | 57000 | 60100 | 65900 | 68700 | 68700F | AUSTRALIE |
| BANGLADESH | 35300 | 35300F | 35300F | 35300F | 35300F | BANGLADESH |
| BURMA | 311400 | 319800 | 329100 | 338100 | 307600 | BIRMANIE |
| CHRISTMAS ISLAND (AUST.) | 00 | 00 | 00 | 00 | 0 | ILE CHRISTMAS (AUST.) |
| COCOS (KEELING) ISLANDS | ... | ... | ... | ... | ... | ILES DES COCOS (KEELING) |
| INDIA | 259800 | 247500 | 231700 | 262300 | 406932 | INDE |
| INDONESIA | 85700 | 78900 | 84700 | 86000 | 89292 | INDONESIE |
| JAPAN | 28400 | 33300 | 25600 | 18300 | 19730 | JAPON |
| THAILAND | ... | ... | ... | ... | ... | THAILANDE |
| USSR | - | 2600 | - | 500 | 700 | URSS |
| OTHER-N.E.S. | 11000F | 11200F | 13100F | 11500F | 7200F | AUTRES-N.C.A. |
| TOTAL | 788600 | 788700 | 785400 | 820700 | 935454 | TOTAL |

NOMINAL CATCHES BY SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
INDIAN OCEAN, ANTARCTIC

TABLE C-58 TABLEAU
(a)

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
OCEAN INDIEN, ANTARCTIQUE

| SPECIES ITEM | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| MARINE FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS MARINS N.C.A. |
| ANTARCTIC KRILL | - | - | - | - | 643 | KRILL DE L'ANTARCTIQUE |
| TOTAL | 0 | 0 | 0 | 0 | 643 | TOTAL |

NOMINAL CATCHES BY COUNTRIES
FISH, CRUSTACEANS, MOLLUSCS, ETC.
INDIAN OCEAN, ANTARCTIC

TABLE C-58 TABLEAU
(b)

CAPTURES NOMINALES PAR PAYS
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
OCEAN INDIEN, ANTARCTIQUE

| COUNTRY | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | PAYS |
|---|---|---|---|---|---|---|
| HEARD AND MCDONALD IS. | ... | ... | ... | ... | ... | ILES HEARD ET MCDONALD |
| JAPAN | - | - | - | - | 643 | JAPON |
| TOTAL | ... | ... | ... | ... | 643 | TOTAL |

NOMINAL CATCHES BY SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
PACIFIC, NORTHWEST

TABLE C-61 TABLEAU
(a)

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
PACIFIQUE, NORD-OUEST

| SPECIES ITEM | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| COMMON CARP | 200 | 200 | 100 | 100 | 100 | CARPE COMMUNE |
| NORTHERN PIKE | 100 | 100 | 00 | 00 | 100 | GRAND BROCHET |
| 'SOM' CATFISH | 400 | 00 | 00 | 100 | 0 | SILURE GLANE |
| FRESHWATER FISHES N.E.I. | 1400 | 1600 | 1600 | 1500 | 1800 | POISSONS D'EAU DOUCE N.C.A. |
| WHITEFISHES N.E.I. | 100 | 100 | 00 | 00 | 0 | COREGONES N.C.A. |
| RAINBOW (=STEELHEAD) TROUT | ... | 00 | 100 | 100 | - | TRUITE ARC-EN-CIEL |
| PINK (=HUMPBACK) SALMON | 56000 | 116100 | 53000 | 115100 | 64417 | SAUMON ROSE |
| CHUM (=KETA=DOG) SALMON | 69100 | 72500 | 71900 | 66200 | 85684 | SAUMON CHUM (=KETA) |
| CHERRY (=MASU) SALMON | ... | 5400 | 3200 | 4100 | 3035 | SAUMON MASOU (=JAPONAIS) |
| SOCKEYE (=RED) SALMON | 22600 | 13400 | 12100 | 11100 | 9155 | SAUMON SOCKEYE (=ROUGE) |
| CHINOOK (=SPRING=KING) SALMON | 3000 | 3200 | 3400 | 3400 | 3667 | SAUMON CHINOOK (=ROYAL) |
| COHO (=SILVER) SALMON | 9900 | 11200 | 9400 | 12800 | 13613 | SAUMON COHO (=ARGENTE) |
| CAPELIN | 2300 | 3500 | 3100 | 4300 | 4700 | CAPELAN |
| DEEPSEA SMELT | 16500 | 12900 | 10600 | 11100 | 10578 | ARGENTINE |
| SALMONOIDS N.E.I. | 1500 | 1800 | 1700 | 4300 | 4001 | SALMONOIDES N.C.A. |
| SMELTS N.E.I. | 3600 | 2600 | 2500 | 2000 | 8800 | EPERLANS N.C.A. |
| ELONGATE ILISHA | 3500 | 3100 | 4900 | 4400 | 1318 | ...B |
| DOUBLE-ARMOURED GIZZARD SHAD | 7900 | 5200 | 4400 | 6100 | 8940 | ALOSE A MUSEAU COURT |
| MILKFISH | 27900F | 30700F | 25000F | 31600F | 30000F | CHANIDE |
| PACIFIC HALIBUT | 6500 | 6800 | 4900 | 5100 | 2129 | FLETAN DU PACIFIQUE |
| ALASKA PLAICE | 400 | 400 | 200 | 300 | 218 | PLIE DE L'ALASKA |
| BLACK (=GREENLAND) HALIBUT | - | - | - | 13600 | 5900 | FLETAN NOIR |
| KAMCHATKA FLOUNDER | 2800 | 4800 | 37400 | 5100 | 2137 | FLETAN JAPONAIS |
| FLATHEAD SOLE | 4500 | 13900 | 1900 | 9500 | 3069 | BALAI JAPONAIS |
| YELLOWFIN SOLE | 11400 | 17600 | 5800 | 10200 | 11834 | LIMANDE JAPONAISE |
| ROCK SOLE | 5200 | 13200 | 5000 | 6400 | 3480 | SOLE DU PACIFIQUE |
| BASTARD HALIBUT | 10300 | 12400 | 15000 | 16300 | 14592 | HIRAME |
| YELLOW STRIPED FLOUNDER | 21600 | 18600 | 20800 | 21000 | 21588 | MAGAREI |
| TONGUEFISHES (=TONGUESOLES) | 2600 | 2900 | 2700 | 3100 | 3017 | CYNOGLOSSIDES |
| FLATFISHES N.E.I. | 192700F | 206600F | 218100F | 242700F | 228880F | POISSONS PLATS N.C.A. |
| PACIFIC COD | 73800 | 99400 | 78000 | 111400 | 94226 | MORUE DU PACIFIQUE |
| WACHNA COD (=NAVAGA) | 19500 | 14100 | 19900 | 22000 | 26700 | MORUE ARCTIQUE |
| ALASKA POLLACK | 1959300 | 2645100 | 2782500 | 3927300 | 3751060 | COLIN DE L'ALASKA |
| POLAR COD | 24500 | 300 | - | - | 1500 | MORUE POLAIRE (=SAIDA) |
| GADIFORMES, ETC. N.E.I. | 800 | 1800 | 900 | 5500 | 5463 | GADIFORMES, ETC. N.C.A. |
| SPOTTED CATFISH | 2700F | 3800F | 4100F | 2000F | 1900F | ...B |
| GREATER LIZARDFISH | 38600F | 45200F | 41600F | 44900F | 41621F | ANOLI DE MER |
| BRUSHTOOTH LIZARDFISH | 300 | 200 | 300 | 500 | 540 | ANOLI DE MER |
| LIZARDFISHES | 2900 | 3200 | 3600 | 3300 | 3438 | ANOLI DE MER (=LERYARDS) |
| DAGGERTOOTH PIKE-CONGER | 34400F | 36000F | 37300F | 35600F | 36537F | MURENE JAPONAISE |
| SEA EEL | 5500 | 3900 | 4600 | 4600 | 6629 | ...B |
| GROUPERS N.E.I. | 1200 | 1200 | 1100 | 1100 | 1306 | MEROUS N.C.A. |
| JAPANESE SEABASS | 5800 | 6200 | 6800 | 6300 | 8160 | BAR DU JAPON |
| SEABASSES, SEAPERCHES | 800 | 500 | 400 | 600 | 547 | BARS |
| RED BIGEYE (=BULLEYE) | 13600F | 14600F | 19100F | 25000F | 23700F | ...B |
| BIGEYES | 4500 | 3100 | 3300 | 4400 | 4821 | JUIFS |
| HORSEHEAD TILEFISH | 900F | 1100F | 1300F | 1100F | 1000F | ...B |
| TILEFISHES (=BLANQUILLOS) | 1400 | 1400 | 1300 | 1500 | 1754 | TILES |
| MOONFISH | 1000F | 2300F | 1400F | 3500F | 3300F | POISSON LUNE |
| SNAPPERS N.E.I. | 5900F | 7300F | 14100F | 17400F | 16592F | LUTIANIDES N.C.A. |
| GOLDEN THREADFIN-BREAM | 4900F | 5700F | 10200F | 13600F | 12900F | ...B |
| THREADFIN-BREAMS | 13000 | 13000 | 13100 | 12900 | 16729 | ...B |
| LARGE YELLOW CROAKER | 23400 | 19200 | 20000 | 28800 | 40170 | ...B |
| YELLOW CROAKER | 74500F | 51400F | 41500F | 45300F | 77514F | ...B |
| PACIFIC WHITE CROAKER | 11500F | 12000F | 8900F | 9400F | 8900F | SCIAENIDE DU PACIFIQUE |
| BLACK CROAKER | 3700F | 5900F | 12200F | 13600F | 12900F | ...B |
| 'HONNIBE' CROAKER | 200 | 1000 | 1000 | 1100 | 2289 | SCIAENIDE 'HONNIBE' |
| CROAKERS, DRUMS N.E.I. | 32000F | 32300F | 44300F | 46600F | 61630F | SCIAENIDES N.C.A. |
| SILVER SEABREAM | ... | 16400 | 18700 | 18900 | 18297 | DORADE |
| SEABREAMS N.E.I. | 53500F | 29200F | 31800F | 32300F | 32680F | SPARIDES N.C.A. |
| GOATFISHES | 8800F | 9700F | 7800F | 7900F | 8093F | ROUGETS |
| JAPANESE SANDFISH | 47100 | 56700 | 39200 | 51200 | 44089 | ...B |
| PERCOIDS N.E.I. | 400 | 400 | 400 | 500 | 627 | PERCOIDES N.C.A. |
| PACIFIC SAND LAUNCE | 227100 | 271900 | 194900 | 194000 | 299362 | LANCON DU PACIFIQUE |
| KOREAN SANDLAUNCE | 7000 | 500 | 2400 | 4600 | 4450 | ...B |
| PACIFIC GOBIES | 18100 | 20100 | 20500 | 31800 | 26400 | GOBIES DU PACIFIQUE |
| PACIFIC OCEAN-PERCH | 12400 | 17300 | 6000 | 15900 | 19913 | SEBASTE DU PACIFIQUE |
| NORTH PACIFIC ROCKFISHES | 25300 | 22400 | 22500 | 19400 | 13235 | SEBASTES |
| ATKA MACKEREL | 162400 | 168200 | 210500 | 136700 | 197340 | MAQUEREAU DE ATKA |
| SABLEFISH | 3100 | 4600 | 4600 | 5500 | 4831 | MORUE CHARBONNIERE |
| INDO-PACIFIC FLATHEAD | 1600 | 1000 | 1400 | 1600 | 1352 | ...B |
| RED GURNARD | 8600 | 7200 | 5100 | 4700 | 5257 | GRONDIN ROUGE |
| INDO-PACIFIC GURNARDS | 7800F | 7300F | 6200F | 10500F | 10399F | GRONDINS DE L'INDO-PACIFIQUE |
| INDO-PACIFIC LEATHERJACKETS | 4100 | 3100 | 3000 | 7600 | 4032 | POISSONS-COFFRES |
| DEMERSAL PERCOMORPHS, ETC. N.E.I. | 7000F | 25800F | 39500F | 36800F | 74746F | PERCOMORPHES DEMERSAUX, ETC. N.C.A. |
| PACIFIC SAURY | 162900 | 263800 | 281600 | 490700 | 218081 | BALAOU JAPONAIS |
| JAPANESE HALFBEAK | 200 | 1000 | 1100 | 1500 | 5486 | DEMI-BEC JAPONAIS |
| JAPANESE FLYINGFISH | 10200 | 14200 | 11100 | 9900 | 9979 | POISSON VOLANT JAPONAIS |
| INDO-PACIFIC FLYINGFISH | 3300F | 2300F | 1800F | 1600F | 1500F | POISSON VOLANT INDO-PACIFIQUE |
| FLATHEAD GREY MULLET | 16000F | 15800F | 13000F | 11600F | 11468F | MUGE CABOT |
| FOURFINGER THREADFIN | 1400F | 2400F | 2700F | 5000F | 4700F | ...B |

TABLE C61-A TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
PACIFIC, NORTHWEST

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
PACIFIQUE, NORD-OUEST

| SPECIES ITEM | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| JAPANESE JACK MACKEREL | 222100 | 283400 | 156500 | 130800 | 168505 | CHINCHARD JAPONAIS |
| ROUND SCAD | 64100 | 51600 | 48700 | 59500 | 56805 | ...B |
| JAPANESE AMBERJACK | 43400 | 61700 | 76900 | 80300 | 92685 | SERIOLE JAPONAISE |
| AMBERJACKS | 54900 | 48100 | 49700 | 52900 | 40952 | SERIOLES |
| PACIFIC AMBERJACKS | 1700 | 800 | 1300 | 1500 | 1747 | SERIOLES DU PACIFIQUE |
| CARANGIDS N.E.I. | 18900F | 17900F | 17500F | 14600F | 14344F | CARANGIDES N.C.A. |
| COMMON DOLPHINFISH (=DORADO) | 11800F | 9500F | 12400F | 21900F | 17467F | CORYPHENE |
| PACIFIC BUTTERFISH | 8800F | 11300F | 7400F | 6400F | 4509F | STROMATEE DU PACIFIQUE |
| INDO-PACIFIC POMFRETS | 14000F | 12200F | 17300F | 16800F | 22507F | STROMATEES DE L'INDO-PACIFIQUE |
| PELAGIC PERCOMORPHS, ETC. N.E.I. | ... | ... | ... | ... | ... | PERCOMORPHES PELAGIQUES, ETC. N.C.A. |
| PACIFIC HERRING | 423700 | 414900 | 322800 | 405300 | 353002 | HARENG DU PACIFIQUE |
| JAPANESE PILCHARD (=SARDINE) | 16900 | 57500 | 58200 | 300600 | 351878 | PILCHARD (=SARDINE) DU JAPON |
| RED-EYE ROUND HERRING | 34100F | 59600F | 58800F | 47100F | 52532F | SHADINE |
| SILVER-STRIPE ROUND HERRING | 16600F | 12600F | 6000F | 9900F | 15000F | ...B |
| JAPANESE ANCHOVY | 420300 | 418200 | 475300 | 431600 | 463648 | ANCHOIS JAPONAIS |
| CLUPEOIDS, ETC. N.E.I. | 52700F | 58800F | 74600F | 72700F | 58020F | CLUPEOIDES, ETC. N.C.A. |
| INDO-PACIFIC KING MACKEREL | 2600F | 3800F | 5100F | 4700F | 3200F | THAZARD DE L'INDO-PACIFIQUE |
| JAPANESE SPANISH MACKEREL | 9700 | 9800 | 12600 | 10400 | 13166 | THAZARD ORIENTAL |
| INDO-PACIFIC SAILFISH | 3700F | 2500F | 2000F | 2800F | 1893F | VOILIER DE L'INDO-PACIFIQUE |
| BLUE MARLIN | 2100 | 600 | 2400F | 3300F | 2485F | MAKAIRE BLEU |
| BLACK MARLIN | 400F | 700F | 1800F | 1900F | 1400F | MAKAIRE NOIR |
| PACIFIC STRIPED MARLIN | 11000F | 12300F | 3800F | 6600F | 6440F | MAKAIRE RAYE |
| SWORDFISH | 8200F | 6600F | 5600F | 6000F | 6730F | ESPADON |
| FRIGATE AND BULLET MACKERELS | 26700F | 21800F | 32600F | 34700F | 26526F | AUXIDES |
| SKIPJACK TUNA | 166200F | 119800F | 157100F | 202600F | 128829F | LISTAO |
| BLUEFIN TUNA | 15000 | 14800 | 5400 | 4800 | 10233 | THON ROUGE |
| YELLOWFIN TUNA | 27800F | 14100F | 17400F | 24100F | 25498F | ALBACORE |
| ALBACORE | 37600F | 69400F | 72600F | 82100F | 64663F | GERMON |
| BIGEYE TUNA | 13000F | 9900F | 9900F | 7700F | 7077F | THON OBESE (=PATUDO) |
| TUNA-LIKE FISHES N.E.I. | 10600F | 10300F | 24800F | 35200F | 28565F | POISSONS DU TYPE THON N.C.A. |
| LARGEHEAD (=GREY) HAIRTAIL | 141300F | 148000F | 197300F | 200800F | 243565F | POISSONS-SABRE |
| CHUB MACKEREL | 1400900F | 1400200F | 1414100F | 1413700F | 1664408F | MAQUEREAU ESPAGNOL |
| MACKEREL-LIKE FISHES N.E.I. | 200 | 200 | 00 | 00 | - | POISSONS DU TYPE MAQUEREAU N.C.A. |
| BLUE SHARK | 5700 | 4800 | 5000 | 4900 | 4130 | ...B |
| DOGFISHES N.E.I. | 800 | 300 | 300 | 200 | 325 | AIGUILLATS N.C.A. |
| SKATES N.E.I. | 10300F | 10100F | 14500F | 13800F | 13704F | RAIES N.C.A. |
| WHIP STINGRAY | 10200 | 7700 | 7000 | 7500 | 6419 | PASTENAGUE |
| VARIOUS SHARKS | 76800F | 75400F | 68100F | 65800F | 64440F | REQUINS DIVERS |
| MARINE FISHES N.E.I. | 3728000F | 3986300F | 4009100F | 4042300F | 4124415F | POISSONS MARINS N.C.A. |
| KING CRABS | 37200 | 29200 | 26300 | 24900 | 23701 | CRABES ROYALS |
| PACIFIC SNOW CRABS | 36000 | 28200 | 27700 | 29800 | 30066 | CRABES DES NEIGES DU PACIFIQUE |
| 'GAZAMI' CRAB | 3700 | 5200 | 7200 | 12400 | 17419 | ...B |
| MARINE CRABS N.E.I. | 29300F | 32400F | 43000F | 59200F | 58873F | CRABES DE MER N.C.A. |
| JAPANESE SPINY LOBSTER | 1700F | 1500F | 1500F | 1400F | 1342F | LANGOUSTE JAPONAISE |
| 'KURUMA' PRAWN | 1700 | 2900 | 3500 | 5100 | 5547 | ...B |
| ORIENTAL SHRIMP | 500 | 300 | 800 | 3900 | 3005 | ...B |
| JOYNERIS SHRIMP | 600 | 900 | 800 | 1200 | 2144 | ...B |
| NORTHERN DEEPWATER PRAWN | 6000 | 6700 | 00 | 100 | 1547 | CREVETTE NORDIQUE |
| PACIFIC OCEAN SHRIMPS | 00 | 100 | 00 | 00 | 430 | ...B |
| JAPANESE SHRIMP | 6500 | 2800 | 4900 | 9300 | 6888 | ...B |
| SHRIMPS AND PRAWNS N.E.I. | 92000F | 89900F | 115500F | 117200F | 127854F | CREVETTES N.C.A. |
| ANTARCTIC KRILL | 4700 | 9600 | 2500 | 00 | 630 | KRILL DE L'ANTARCTIQUE |
| MARINE CRUSTACEANS N.E.I. | 8800 | 9900 | 13300 | 13500F | 15787F | CRUSTACES MARINS N.C.A. |
| GIANT ABALONE | 6500 | 5700 | 5800 | 5800 | 4971 | ...B |
| ABALONES | 400 | 600 | 1000 | 2400 | 518 | ORMEAUX |
| TOP-SHELL | 11200 | 12200 | 14100 | 19500 | 13245 | TROQUE |
| GASTROPODS N.E.I. | 00 | 100F | 00 | 00 | 0 | GASTROPODA N.C.A. |
| PACIFIC CUPPED OYSTER | 246500F | 260000F | 303800F | 337600F | 290050F | HUITRE CREUSE DU PACIFIQUE |
| KOREAN MUSSEL | 10800 | 23000 | 23600 | 16200 | 14561 | ...B |
| JAPANESE SCALLOP | 16500 | 25600 | 47000F | 61800F | 88080F | PECTEN JAPONAIS |
| BLOOD COCKLE | 100F | 100F | 100F | 100F | 100F | ...B |
| 'MOGAI' CLAM | 28300 | 59900 | 36100 | 20200 | 36530 | CLAM 'MOGAI' |
| COCKLES N.E.I. | ... | ... | ... | ... | 8853 | COQUES N.C.A. |
| HEN CLAM | 4100 | 3600 | 4800 | 3400 | 3312 | ...B |
| JAPANESE HARD CLAM | 13100 | 16200 | 12400 | 12800 | 16171 | ...B |
| JAPANESE (=MANILA) CLAM | 152700 | 141500 | 130600 | 132000 | 160646 | CLAM JAPONAIS |
| CLAMS N.E.I. | 126100F | 87100F | 136400F | 113600F | 100038F | CLAMS N.C.A. |
| JAPANESE CUTTLEFISH | 14700 | 15400 | 15200 | 12200 | 16990 | SEICHE JAPONAISE |
| CUTTLEFISHES N.E.I. | 12600F | 15600F | 16200F | 19700F | 20298F | SEICHES N.C.A. |
| COMMON SQUIDS | 3200 | 2400 | 3700 | 3000 | 3268 | ENCORNETS |
| JAPANESE FLYING SQUID | 484300 | 401900 | 517900 | 378300 | 359095 | CALMAR JAPONAIS |
| SQUIDS N.E.I. | 65800F | 82400F | 93300F | 110900F | 107835F | ENCORNETS N.C.A. |
| OCTOPUSES N.E.I. | 49200F | 54900F | 48100F | 52300F | 55941F | POULPES N.C.A. |

NOMINAL CATCHES BY SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
PACIFIC, NORTHWEST

TABLE C61-A TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
PACIFIQUE, NORD-OUEST

| SPECIES ITEM | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| MARINE MOLLUSCS N.E.I. | 58900F | 47100F | 35100F | 55300F | 44042F | MOLLUSQUES MARINS N.C.A. |
| DOLPHINS | 300F | 200F | 300F | 700F | 700F | DAUPHINS |
| NORTH PACIFIC FUR SEAL | ... | ... | ... | ... | ... | PHOQUE A FOURRURE DU NORD |
| AQUATIC MAMMALS N.E.I. | 1500 | 900 | 1800 | 1700 | 2041 | MAMMIFERES AQUATIQUES N.C.A. |
| SEA-SQUIRTS,ETC. N.E.I. | ... | ... | ... | ... | 1562 | ASCIDIENS,ETC N.C.A. |
| NORTH PACIFIC SEA-URCHINS | 27300F | 25500F | 22900F | 26100F | 21735F | OURSINS DU PACIFIQUE NORD |
| JAPANESE SEA-CUCUMBER | 12800 | 13700 | 13100 | 12000 | 12613 | BECHE-DE-MER JAPONAISE |
| SEA-URCHINS AND SEA-CUCUMBERS N.E.I. | 3400 | 2000 | 1900 | 2700 | 3393 | OURSINS ET BECHES-DE-MER N.C.A. |
| MARINE WORMS N.E.I. | ... | ... | ... | ... | 801 | VERS MARINS N.C.A. |
| AQUATIC INVERTEBRATES N.E.I. | 11100 | 8200 | 6800 | 7000 | 4123 | INVERTEBRES AQUATIQUES N.C.A. |
| TROCHUS SHELLS | 00 | - | - | - | - | TROQUES |
| PEARL OYSTER SHELLS | 200F | 100F | 00 | 00 | 30 | COQUILLES D'HUITRES PERLIERES |
| MARINE SHELLS N.E.I. | 100 | 100 | 100 | ... | - | COQUILLES MARINES N.C.A. |
| CORALS | 00 | 00 | 00 | 00 | 0 | CORAUX |
| SPONGES N.E.I. | - | 00 | 00 | - | - | EPONGES N.C.A. |
| BROWN SEAWEEDS | 289700 | 342800 | 356300 | 435600 | 543499 | ALGUES BRUNES |
| RED SEAWEEDS | 287200F | 297500F | 262200F | 373600F | 417929F | ALGUES ROUGES |
| GREEN SEAWEEDS | - | - | - | 200 | 1660 | ALGUES VERTES |
| AQUATIC PLANTS N.E.I. | 64400F | 68100F | 75100F | 74400F | 75710F | PLANTES AQUATIQUES N.C.A. |
| TOTAL | 12977400 | 14254800 | 14502000 | 16489000 | 16714880 | TOTAL |

NOMINAL CATCHES BY COUNTRIES
FISH, CRUSTACEANS, MOLLUSCS, ETC.
PACIFIC, NORTHWEST

TABLE C-61 ABLEAU
(b)

CAPTURES NOMINALES PAR PAYS
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
PACIFIQUE, NORD-OUEST

| COUNTRY | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | PAYS |
|---|---|---|---|---|---|---|
| CHINA | 2102000F | 2312000F | 2312000F | 2312000F | 2312000F | CHINE |
| HONG KONG | 121400 | 112000 | 119000 | 112200 | 123171 | HONG-KONG |
| JAPAN | 7178400 | 7973000 | 8072700 | 8905500 | 8703636 | JAPON |
| KOREA, DEM. POP. REP. OF | 800000F | 800000F | 800000F | 800000F | 800000F | COREE, REP. POP. DEM. DE |
| KOREA, REPUBLIC OF | 818000 | 954400 | 1215300 | 1523800 | 1837473 | COREE, REPUBLIQUE DE |
| MACAO | 9600 | 10200 | 10100 | 10100F | 10100F | MACAO |
| MIDWAY ISLANDS | ... | ... | ... | ... | ... | ILES MIDWAY |
| USSR | 1447600 | 1562100 | 1434200 | 2232900 | 2358100 | URSS |
| OTHER-N.E.S. | 500400F | 531100F | 538700F | 592500F | 570400F | AUTRES-N.C.A. |
| TOTAL | 12977400 | 14254800 | 14502000 | 16489000 | 16714880 | TOTAL |

NOMINAL CATCHES BY SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
PACIFIC, NORTHEAST

TABLE C-67 TABLEAU
(a)

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
PACIFIQUE, NORD-EST

| SPECIES ITEM | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| STURGEONS | 300 | 300 | 300 | 300 | 300 | ESTURGEONS |
| RAINBOW (=STEELHEAD) TROUT | 300 | 400 | 400 | 400 | 346 | TRUITE ARC-EN-CIEL |
| PINK (=HUMPBACK) SALMON | 77400 | 62600 | 40800 | 34600 | 28078 | SAUMON ROSE |
| CHUM (=KETA=DOG) SALMON | 42800 | 31000 | 63900 | 58600 | 31269 | SAUMON CHUM (=KETA) |
| SOCKEYE (=RED) SALMON | 83800 | 65500 | 31800 | 42300 | 45674 | SAUMON SOCKEYE (=ROUGE) |
| CHINOOK (=SPRING=KING) SALMON | 19300 | 20900 | 19500 | 20400 | 18228 | SAUMON CHINOOK (=ROYAL) |
| COHO (=SILVER) SALMON | 33000 | 31100 | 24500 | 25500 | 27079 | SAUMON COHO (=ARGENTE) |
| ARCTIC CHAR | 00 | 00 | 00 | 00 | 0 | OMBLE-CHEVALIER |
| DOLLY VARDEN (=CHAR) | 00 | 00 | 00 | 00 | 0 | OMBLE DOLLY VARDEN |
| SURF SMELT | 100 | 100 | 200 | 100 | 100 | EPERLAN DU PACIFIQUE |
| EULACHON | 700 | 800 | 900 | 900 | 800 | EULAKANE |
| SALMONOIDS N.E.I. | 100 | 00 | 00 | 00 | 0 | SALMONOIDES N.C.A. |
| AMERICAN SHAD | 300 | 200 | 300 | 200 | 200 | ALOSE SAVOUREUSE |
| PACIFIC HALIBUT | 34000 | 30000 | 26900 | 19800 | 12577 | FLETAN DU PACIFIQUE |
| ALASKA PLAICE | 1300 | 400 | 300 | 400 | 2209 | PLIE DE L'ALASKA |
| BLACK (=GREENLAND) HALIBUT | 15800 | 13000 | 19800 | 1000 | 11000 | FLETAN NOIR |
| KAMCHATKA FLOUNDER | 19400 | 13200 | 34500 | 6700 | 26328 | FLETAN JAPONAIS |
| FLATHEAD SOLE | 19100 | 13100 | 7600 | 9100 | 11120 | BALAI JAPONAIS |
| YELLOWFIN SOLE | 60200 | 65300 | 43500 | 74000 | 35969 | LIMANDE JAPONAISE |
| ROCK SOLE | 8500 | 10700 | 42600 | 19300 | 15845 | SOLE DU PACIFIQUE |
| FLATFISHES N.E.I. | 126600 | 162500 | 81300 | 77600 | 81965 | POISSONS PLATS N.C.A. |
| PACIFIC COD | 111800 | 106100 | 72700 | 39300 | 66604 | MORUE DU PACIFIQUE |
| NORTH PACIFIC HAKE | 171300 | 183100 | 119600 | 163500 | 205766 | MERLU DU PACIFIQUE NORD |
| ALASKA POLLACK | 1098000 | 943800 | 1430800 | 689800 | 1155955 | COLIN DE L'ALASKA |
| GADIFORMES, ETC. N.E.I. | 100 | - | - | - | - | GADIFORMES, ETC. N.C.A. |
| ALFONSINOS | 8100 | - | - | - | - | BERYX |
| STRIPED BASS | 00 | 00 | 00 | - | 14 | BAR D'AMERIQUE |
| GRUNTS (=GRUNTERS) N.E.I. | 79200 | 1300 | 55200 | 20100 | - | GRONDEURS (=POMADASYDES) N.C.A. |
| WHITE SEABASS | - | 00 | - | 00 | 0 | ...B |
| PACIFIC OCEAN-PERCH | 120800 | 124700 | 130500 | 82100 | 82143 | SEBASTE DU PACIFIQUE |
| NORTH PACIFIC ROCKFISHES | 13300 | 11400 | 14300 | 29000 | 10840 | SEBASTES |
| LINGCOD | 4600 | 4300 | 4400 | 5100 | 3939 | MORUE-LINGUE |
| ATKA MACKEREL | 11300 | 15500 | 10800 | 12900 | 19016 | MAQUEREAU DE ATKA |
| SABLEFISH | 49100 | 46500 | 59000 | 43000 | 34243 | MORUE CHARBONNIERE |
| DEMERSAL PERCOMORPHS, ETC. N.E.I. | 22000 | 31600 | 37400 | 29300 | 65511 | PERCOMORPHES DEMERSAUX, ETC. N.C.A. |
| PACIFIC JACK MACKEREL | - | - | - | 00 | - | CHINCHARD DU PACIFIQUE |
| PACIFIC HERRING | 155800 | 69500 | 115900 | 132500 | 89687 | HARENG DU PACIFIQUE |
| NORTH PACIFIC ANCHOVY | 200 | 100 | 00 | 100 | 543 | ANCHOIS DU PACIFIQUE NORD |
| SKIPJACK TUNA | 200 | 300 | 00 | 100 | 3033 | LISTAO |
| YELLOWFIN TUNA | 2100 | 1800 | 2800 | 1800 | 517 | ALBACORE |
| ALBACORE | 15400 | 9300 | 22600 | 13800 | 22287 | GERMON |
| TUNA-LIKE FISHES N.E.I. | ... | ... | ... | ... | 4 | POISSONS DU TYPE THON N.C.A. |
| PICKED (=SPINY) DOGFISH | 100 | 100 | 100 | 5200 | 689 | AIGUILLAT (=CHIEN DE MER) |
| SKATES N.E.I. | 400 | 300 | 300 | 300 | 47 | RAIES N.C.A. |
| RATFISH | 300 | 100 | - | 100 | 100 | CHIMERE D'AMERIQUE |
| VARIOUS SHARKS | 200 | 00 | 00 | 100 | 166 | REQUINS DIVERS |
| MARINE FISHES N.E.I. | 69100 | 63600 | 63300 | 31200 | 28918 | POISSONS MARINS N.C.A. |
| KING CRABS | 35600 | 39600 | 44300 | 34900 | 44258 | CRABES ROYALS |
| PACIFIC SNOW CRABS | 23900 | 20000 | 34900 | 40400 | 29095 | CRABES DES NEIGES DU PACIFIQUE |
| DUNGENESS CRAB | 24500 | 17300 | 13500 | 6400 | 8159 | DORMEUR DU PACIFIQUE |
| PACIFIC OCEAN SHRIMPS | 40900 | 48000 | 49200 | 65100 | 63035 | ...B |
| SHRIMPS AND PRAWNS N.E.I. | 700 | 300 | 400 | 800 | 995 | CREVETTES N.C.A. |
| MARINE CRUSTACEANS N.E.I. | 7100 | 4400 | 3400 | 6000 | 1700 | CRUSTACES MARINS N.C.A. |
| ABALONES | 00 | 00 | 100 | 100 | 22 | ORMEAUX |
| OLYMPIA FLAT OYSTER | 100 | 100 | 00 | 100 | 73 | HUITRE PLATE INDIGENE DU PACIFIQUE |
| PACIFIC CUPPED OYSTER | 30400 | 31400 | 37000 | 30100 | 17086 | HUITRE CREUSE DU PACIFIQUE |
| SEA SCALLOP | 5100 | 3300 | 4100 | 3500 | 1780 | PECTEN D'AMERIQUE |
| BUTTER CLAM | 1100 | 1100 | 1600 | 700 | 1076 | COQUE JAUNE |
| HARD CLAM | 900 | 800 | 800 | 2200 | 2612 | PRAIRE |
| PACIFIC RAZOR CLAM | 400 | 300 | 200 | 100 | 168 | COUTEAU DU PACIFIQUE |
| SOFT CLAM | 00 | - | 00 | 400 | 357 | MYE |
| GEODUCK CLAM | 100 | 200 | 200 | 400 | 300 | ...B |
| CLAMS N.E.I. | 00 | 100 | 00 | 100 | 59 | CLAMS N.C.A. |
| COMMON SQUIDS | 00 | 00 | 00 | 00 | - | ENCORNETS |
| SQUIDS N.E.I. | - | 00 | 200 | 400 | 251 | ENCORNETS N.C.A. |
| OCTOPUSES N.E.I. | 00 | 00 | 00 | 00 | 13 | POULPES N.C.A. |
| MARINE MOLLUSCS N.E.I. | 5100 | 6300 | 6300 | - | - | MOLLUSQUES MARINS N.C.A. |

NOMINAL CATCHES BY SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
PACIFIC, NORTHEAST

TABLE C67-A TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
PACIFIQUE, NORD-EST

| SPECIES ITEM | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| NORTH PACIFIC FUR SEAL | ... | ... | ... | ... | ... | PHOQUE A FOURRURE DU NORD |
| NORTH PACIFIC SEA-URCHINS | - | - | 00 | - | 1400 | OURSINS DU PACIFIQUE NORD |
| BROWN SEAWEEDS | 100 | 400 | 300 | 200 | 275 | ALGUES BRUNES |
| RED SEAWEEDS | - | 00 | - | 00 | 0 | ALGUES ROUGES |
| TOTAL | 2652400 | 2308100 | 2775300 | 1882400 | 2311823 | TOTAL |

NOMINAL CATCHES BY COUNTRIES
FISH, CRUSTACEANS, MOLLUSCS, ETC.
PACIFIC, NORTHEAST

TABLE C-67 TABLEAU
(b)

CAPTURES NOMINALES PAR PAYS
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
PACIFIQUE, NORD-EST

| COUNTRY | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | PAYS |
|---|---|---|---|---|---|---|
| CANADA | 116700 | 112800 | 161800 | 183200 | 138420 | CANADA |
| GERMAN DEMOCRATIC REP. | - | - | - | 5300 | 1246 | REP. DEM. ALLEMANDE |
| JAPAN | 1390800 | 1188000 | 1385300 | 964100 | 1081421 | JAPON |
| POLAND | - | - | - | 2400 | 44651 | POLOGNE |
| USSR | 747600 | 656000 | 869200 | 379800 | 701300 | URSS |
| UNITED STATES | 397300 | 351300 | 359000 | 347600 | 344785 | ETATS-UNIS |
| TOTAL | 2652400 | 2308100 | 2775300 | 1882400 | 2311823 | TOTAL |

NOMINAL CATCHES BY SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
PACIFIC, WESTERN CENTRAL

TABLE C-71 TABLEAU
(a)

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
PACIFIQUE, CENTRE-OUEST

| SPECIES ITEM | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| JAPANESE EEL | - | - | - | - | 0 | ANGUILLE JAPONAISE |
| CHACUNDA GIZZARD SHAD | 1200 | 700 | 1000 | 1000 | 978 | ...B |
| INDIAN PELLONA | 1000 | 1200 | 1300 | 1400 | 1386 | ...B |
| DIADROMOUS CLUPEOIDS N.E.I. | 1700 | 1700 | 1700 | 1800 | 2700 | CLUPEOIDES DIADROMES N.C.A. |
| MILKFISH | 96500 | 97900 | 98900 | 99600 | 113195 | CHANIDE |
| GIANT SEA PERCH (=BARRAMUNDI) | 200 | 200 | 400 | 800 | 1200F | PERCHE GEANTE (=BARRAMUNDI) |
| TONGUEFISHES (=TONGUESOLES) | 500 | 500 | 500 | 1000 | 1621 | CYNOGLOSSIDES |
| FLATFISHES N.E.I. | 4300 | 4800 | 5100 | 5900 | 2119 | POISSONS PLATS N.C.A. |
| BOMBAY-DUCK | 00 | 200 | 200 | 400 | 569 | SCOPELIDE |
| MARINE CATFISHES | 6400 | 5000 | 5400 | 6800 | 4551 | MACHOIRONS |
| CATFISH EELS | 500 | 300 | 400 | 300 | 420 | ...B |
| LIZARDFISHES | 800 | 200 | 600 | 900 | 1413 | ANOLI DE MER (=LERYARDS) |
| LIZARDFISHES N.E.I. | 26100 | 27300 | 19900 | 16400 | 18390 | ANOLI DE MER (=LERYARDS) N.C.A. |
| DAGGERTOOTH PIKE-CONGER | 1100 | 1200 | 1300 | 2400 | 1446 | MURENE JAPONAISE |
| PIKE-CONGERS N.E.I. | 100 | - | 100 | - | - | MURENES N.C.A. |
| JOHN DORY | - | 00 | 00 | 00 | 0 | SAINT-PIERRE |
| GROUPERS N.E.I. | 9500 | 6800 | 8000 | 5300 | 18079 | MEROUS N.C.A. |
| SEABASSES | 2000 | 2100 | 2300 | 2100 | 2090 | ...B |
| SEABASSES, SEAPERCHES | 200 | 200 | 200 | 300 | 300F | BARS |
| JARBUA THERAPON | 200 | 900 | 100 | 1100 | 1349 | ...B |
| SILLAGO-WHITINGS | 600 | 500 | 800 | 500 | 9005F | SILLAGINIDES |
| FALSE (=MILK) TREVALLY | 200 | 200 | 300 | 400 | 171 | ...B |
| MOONFISH | 2900 | 2200 | 8000 | 7800 | 13306 | POISSON LUNE |
| MANGROVE RED SNAPPER | 600 | 600 | 800 | 900 | 707 | ...B |
| SNAPPERS | 17600 | 15300 | 13900 | 13500 | 17892 | LUTIANIDES |
| FUSILIERS | 16200 | 23600 | 22600 | 44900 | 38761 | ...B |
| SNAPPERS N.E.I. | 800 | 900 | 900 | 2100 | 2477F | LUTIANIDES N.C.A. |
| THREADFIN-BREAMS | 40100 | 39400 | 50600 | 59600 | 61852 | ...B |
| MOJARRAS (=SILVER-BIDDIES) | 100 | 100 | - | 400 | 3 | BLANCHES |
| PONYFISHES (=SLIPMOUTHS=MOJARRAS) | 74000 | 74800 | 94200 | 91500 | 110306 | BLANCHES |
| LINED SILVER GRUNT | 600 | 500 | 800 | 700 | 810 | ...B |
| BLOTCHED (=SPOTTED) GRUNT | 200 | 200 | 500 | - | - | ...B |
| GRUNTS (=GRUNTERS) N.E.I. | 100 | 00 | 00 | 00 | 0 | GRONDEURS (=POMADASYDES) N.C.A. |
| MULLOWAY | 00 | 00 | 00 | 00 | 0 | ...B |
| DRUMS | 21500 | 20900 | 17500 | 18900 | 18083 | TAMBOURS |
| CROAKERS, DRUMS N.E.I. | 4900 | 3900 | 4800 | 6700 | 9545 | SCIAENIDES N.C.A. |
| GOLDEN SNAPPER | 100 | 00 | 00 | 100 | 100F | DORADE |
| SEABREAMS N.E.I. | 200 | 200 | 200 | 200 | 200F | SPARIDES N.C.A. |
| GOATFISHES | 2600 | 900 | 1300 | 2600 | 18682 | ROUGETS |
| SPOTTED SICKLEFISH | 100 | 200 | 400 | 400 | 390 | DISQUE |
| WRASSES | 100 | 00 | 00 | 00 | 293 | LABRES |
| PERCOIDS N.E.I. | 1100 | 500 | 800 | 2800 | 5610F | PERCOIDES N.C.A. |
| SURGEONFISHES | 6200 | 4600 | 2500 | 7600 | 6265 | ...B |
| PACIFIC GOBIES | 00 | - | 100 | 100 | 1 | GOBIES DU PACIFIQUE |
| FLATHEADS | 100 | 100 | 100 | 100 | 100F | ...B |
| TRIGGERFISHES | 100 | 100 | 100 | 100 | 187 | BALISTES |
| INDO-PACIFIC LEATHERJACKETS | 100 | 100 | 100 | 100 | 81 | POISSONS-COFFRES |
| DEMERSAL PERCOMORPHS, ETC. N.E.I. | 4600 | 4100 | 4000 | 5100 | 4976 | PERCOMORPHES DEMERSAUX, ETC. N.C.A. |
| HALFBEAKS | 600 | 1400 | 300 | 300 | 392F | DEMI-BECS |
| FLYINGFISHES | 300 | 500 | 800 | 2200 | 1624 | POISSONS VOLANTS |
| BARRACUDAS | 900 | 1100 | 1300 | 2100 | 5432 | BARRACUDAS (=BECUNES) |
| MULLETS | 3400 | 4300 | 2500 | 2300 | 2046F | MULETS (=MUGES) |
| SILVERSIDES (=SAND SMELTS) | 100 | 1500 | 100 | 500 | 9 | PRETRES |
| THREADFINS | 1800 | 1400 | 1700 | 1700 | 1551F | CAPITAINES |
| BLUEFISH | 300 | 300 | 400 | 300 | 300F | TASSERGAL |
| RUSSELL'S SCAD | 6000 | 7300 | 12200 | 14100 | 20448 | ...B |
| SCADS | 321100 | 317000 | 328800 | 367600 | 373177 | FAUX-MAQUEREAUX |
| JACKS, TREVALLIES | 8100 | 5300 | 9900 | 13000 | 22774F | CARANGUES |
| POMPANOS | 13600 | 10800 | 12400 | 8000 | 16319 | TRACHINOTES (=POMPANOS) |
| AMBERJACKS | 00 | 00 | 00 | 00 | 4 | SERIOLES |
| BIGEYE SCAD | 30600 | 40900 | 24800 | 29200 | 18986 | ...B |
| YELLOW STRIPED TREVALLY | 6000 | 8200 | 6400 | 5000 | 7080 | ...B |
| CARANGIDS N.E.I. | 14500 | 10800 | 9300 | 13000 | 18961 | CARANGIDES N.C.A. |
| COMMON DOLPHINFISH (=DORADO) | ... | 00 | 00 | 00 | - | CORYPHENE |
| BLACK AND WHITE POMFRETS | 500 | 700 | 1000 | 3700 | 4233 | ...B |
| INDO-PACIFIC POMFRETS | 4400 | 3500 | 3700 | 4200 | 5278 | STROMATEES DE L'INDO-PACIFIQUE |
| PELAGIC PERCOMORPHS, ETC. N.E.I. | 3700 | 3100 | 3400 | 3500 | 4214F | PERCOMORPHES PELAGIQUES, ETC. N.C.A. |
| INDIAN OIL-SARDINE (=SARDINELLA) | 70000 | 97800 | 87800 | 86000 | 35358 | SARDINELLE DES INDES |
| SPOTTED HERRING | 300 | 500 | 900 | 1000 | 2045 | ...B |
| ANCHOVIES N.E.I. | 19900 | 16600 | 47200 | 24400 | 21953 | ANCHOIS N.C.A. |
| CLUPEOIDS, ETC. N.E.I. | 39400 | 38100 | 35400 | 39400 | 33684 | CLUPEOIDES, ETC. N.C.A. |
| WOLF-HERRINGS | 5700 | 4700 | 4300 | 4500 | 4720 | HARENGS DES INDES |
| NARROW-BARRED KING MACKEREL | 700 | 700 | 700 | 1100 | 1100F | THAZARD DE L'INDO-PACIFIQUE |
| JAPANESE SPANISH MACKEREL | ... | 00 | 00 | 00 | - | THAZARD ORIENTAL |
| KING MACKERELS N.E.I. | 15600 | 19300 | 10200 | 9300 | 13237F | THAZARDS N.C.A. |
| INDO-PACIFIC SAILFISH | 300 | 500 | 800 | 900 | 529 | VOILIER DE L'INDO-PACIFIQUE |
| BLUE MARLIN | 4500 | 4500 | 4800 | 4900 | 4682 | MAKAIRE BLEU |
| PACIFIC STRIPED MARLIN | 1300 | 700 | 800 | 1000 | 567 | MAKAIRE RAYE |
| SWORDFISH | 1400 | 900 | 800 | 700 | 765 | ESPADON |
| FRIGATE AND BULLET MACKERELS | 15500 | 9600 | 16200 | 7000 | 5093 | AUXIDES |
| SKIPJACK TUNA | 57900F | 102400F | 100300F | 174600F | 215903 | LISTAO |

NOMINAL CATCHES BY SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
PACIFIC, WESTERN CENTRAL

TABLE C71-A TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
PACIFIQUE, CENTRE-OUEST

| SPECIES ITEM | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| BLUEFIN TUNA | 200 | 00 | 00 | 00 | 88 | THON ROUGE |
| YELLOWFIN TUNA | 18400 | 24600 | 24300 | 29800 | 32069 | ALBACORE |
| ALBACORE | 8600 | 1700 | 2100 | 2300 | 7706 | GERMON |
| BIGEYE TUNA | 12000 | 11500 | 20100 | 14400 | 19970 | THON OBESE (=PATUDO) |
| KAWAKAWA | 5100 | 4700 | 6100 | 5000 | 8358 | THONINE |
| TUNA-LIKE FISHES N.E.I. | 12800F | 16000F | 11900F | 22900F | 35290F | POISSONS DU TYPE THON N.C.A. |
| LARGEHEAD (=GREY) HAIRTAIL | 16500 | 17500 | 14200 | 13900 | 10037 | POISSONS-SABRE |
| INDIAN MACKERELS | 246700 | 232600 | 181800 | 227300 | 219978 | MAQUEREAUX DE L'INDO-PACIFIQUE |
| MACKEREL-LIKE FISHES N.E.I. | 2700F | 2700F | 2700F | 3000F | 3000F | POISSONS DU TYPE MAQUEREAU N.C.A. |
| LIVEROIL SHARKS | 2100 | 1900 | 2600 | 2900 | 3245 | ...B |
| SKATES AND RAYS N.E.I. | 15400 | 14200 | 12900 | 14200 | 14204F | RAIES N.C.A. |
| VARIOUS SHARKS | 13500 | 11800 | 12900 | 18800 | 17148 | REQUINS DIVERS |
| CARTILAGINOUS FISHES N.E.I. | 1800 | 1800 | 1800 | 1800 | 1800 | POISSONS CARTILAGINEUX N.C.A. |
| MARINE FISHES N.E.I. | 2211600F | 2487500F | 2701600F | 2810200F | 2700819F | POISSONS MARINS N.C.A. |
| MUD CRAB | ... | 00 | 100 | 100 | 150 | ...B |
| MARINE CRABS N.E.I. | 75200 | 68000 | 61500 | 57700 | 56683F | CRABES DE MER N.C.A. |
| SPINY LOBSTER N.E.I. | 00 | 00 | 100 | 100 | 445F | LANGOUSTES N.C.A. |
| LOCUST LOBSTERS | 200 | 00 | 200 | 200 | 100F | CIGALES |
| BANANA PRAWN | 4500 | 7300 | 6700 | 4300 | 4650F | ...B |
| 'KURUMA' PRAWN | ... | ... | ... | ... | 11 | ...B |
| JUMBO TIGER PRAWN | ... | ... | ... | ... | 75 | ...B |
| TIGER PRAWN | 900 | 1800 | 1500 | 2300 | 2300F | ...B |
| ENDEAVOUR PRAWN | 400 | 600 | 500 | 600 | 600F | ...B |
| SHRIMPS AND PRAWNS N.E.I. | 190000 | 223200 | 221100 | 258700 | 267449 | CREVETTES N.C.A. |
| MARINE CRUSTACEANS N.E.I. | 4800F | 5600F | 6000F | 7200F | 7438 | CRUSTACES MARINS N.C.A. |
| GASTROPODS N.E.I. | 700 | 800 | 400 | 300 | 68 | GASTROPODA N.C.A. |
| SYDNEY CUPPED OYSTER | 200 | 100 | 100 | ... | ... | ...B |
| SCALLOPS N.E.I. | 2300 | 1800 | 2200 | 4100 | 4100F | PECTENS N.C.A. |
| BLOOD COCKLE | 31700 | 28600 | 29800 | 40000 | 48983 | ...B |
| CUTTLEFISHES N.E.I. | 12900 | 18900 | 14000 | 17400 | 19566F | SEICHES N.C.A. |
| COMMON SQUIDS | 100 | 300 | 400 | 400 | 302F | ENCORNETS |
| JAPANESE FLYING SQUID | ... | ... | 100 | 00 | - | CALMAR JAPONAIS |
| SQUIDS N.E.I. | 72400 | 63400 | 73000 | 97600 | 91810 | ENCORNETS N.C.A. |
| MARINE MOLLUSCS N.E.I. | 208300 | 181600 | 191300 | 77200 | 118100F | MOLLUSQUES MARINS N.C.A. |
| MARINE TURTLES N.E.I. | 00 | 00 | 100 | 00 | 4 | TORTUES DE MER N.C.A. |
| SEA-CUCUMBERS N.E.I. | 100 | 100 | 400 | 500 | 145 | BECHES-DE-MER N.C.A. |
| TROCHUS SHELLS | 00 | 00 | 500 | 600 | 573 | TROQUES |
| GREEN SNAIL SHELLS | 500 | 600 | 700 | 900 | 511 | ...B |
| PEARL OYSTER SHELLS | 1100 | 2000 | 25300 | 42200 | 47600F | COQUILLES D'HUITRES PERLIERES |
| MARINE SHELLS N.E.I. | ... | ... | 00 | 00 | 15 | COQUILLES MARINES N.C.A. |
| SPONGES N.E.I. | 100 | 00 | 100 | 100 | 52 | EPONGES N.C.A. |
| BROWN SEAWEEDS | 2700 | 3000 | 7300 | 8500 | 7000 | ALGUES BRUNES |
| AQUATIC PLANTS N.E.I. | 300 | 300 | 300 | 500 | 600 | PLANTES AQUATIQUES N.C.A. |
| TOTAL | 4173200 | 4496000 | 4740600 | 5028100 | 5087115 | TOTAL |

NOMINAL CATCHES BY COUNTRIES
FISH, CRUSTACEANS, MOLLUSCS, ETC.
PACIFIC, WESTERN CENTRAL

TABLE C-71 TABLEAU
(b)

CAPTURES NOMINALES PAR PAYS
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
PACIFIQUE, CENTRE-OUEST

| COUNTRY | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | PAYS |
|---|---|---|---|---|---|---|
| AUSTRALIA | 15500 | 20300 | 19000 | 20200 | 20200F | AUSTRALIE |
| BRUNEI | 2000 | 1400 | 1900 | 3900 | 4314 | BRUNEI |
| FIJI | 4100 | 4200 | 4800 | 5100 | 4261 | FIDJI |
| GILBERT AND ELLICE IS. | 200F | 200F | 200F | 300F | 300F | ILES GILBERT ET ELLICE |
| GUAM | 100 | 100 | 100 | 100 | 92 | GUAM |
| INDONESIA | 721700 | 741500 | 753800 | 774000 | 803628 | INDONESIE |
| JAPAN | 106300 | 126700 | 136500 | 163700 | 215302 | JAPON |
| WEST MALAYSIA | 299100 | 323200 | 311200 | 371300 | 439574F | MALAISIE OCCIDENTALE |
| SABAH | 25600 | 26300 | 26700 | 30700 | 31000 | SABAH |
| SARAWAK | 13800 | 14400 | 16400 | 38400 | 51729 | SARAWAK |
| NAURU | ... | ... | ... | ... | ... | NAURU |
| NEW CALEDONIA | 500F | 500F | 500F | 800F | 868 | NOUVELLE-CALEDONIE |
| NEW HEBRIDES | 8000F | 8000F | 8000F | 8000F | 8000F | NOUVELLES-HEBRIDES |
| PACIFIC IS. (TRUST TR.) | 1000F | 1000F | 400 | 6300 | 3360 | ILES DU PACIF. (SS TT) |
| PAPUA NEW GUINEA | 18700 | 33300 | 29900 | 48500 | 49608 | PAPUA NOUVELLE-GUINEE |
| PHILIPPINES | 914800 | 951200 | 1028200 | 1145600 | 1188738 | PHILIPPINES |
| PORTUGUESE TIMOR | 00 | 00 | 00 | 00 | 0 | TIMOR PORTUGAIS |
| SINGAPORE | 17300 | 14300 | 14800 | 17900 | 18556 | SINGAPOUR |
| THAILAND | 1335000 | 1470300 | 1547500 | 1538000 | 1388300 | THAILANDE |
| VIET-NAM, DEM. REP. OF | 215000F | 215000F | 215000F | 215000F | 215000F | VIET NAM, REP. DEM. DU |
| WAKE ISLAND | ... | ... | ... | ... | ... | ILE DE WAKE |
| WALLIS AND FUTUNA IS. | ... | ... | ... | ... | ... | ILES WALLIS ET FUTUNA |
| SOLOMON ISLANDS | 1000F | 5700F | 8800F | 7300F | 11585 | ISLES SALOMON |
| CAMBODIA | 20200 | 22000 | 21000 | 10800 | 10800F | CAMBODGE |
| SOUTH VIET-NAM, REP. OF | 453300 | 516400 | 595900 | 622200 | 622200F | SUD VIET NAM, REP. DU |
| TOTAL | 4173200 | 4496000 | 4740600 | 5028100 | 5087115 | TOTAL |

NOMINAL CATCHES BY SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
PACIFIC, EASTERN CENTRAL

TABLE C-77 TABLEAU
(a)

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
PACIFIQUE, CENTRE-EST

| SPECIES ITEM | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| CHINOOK (=SPRING=KING) SALMON | 1700 | 1700 | 1100 | 1300 | 556 | SAUMON CHINOOK (=ROYAL) |
| COHO (=SILVER) SALMON | 400 | 1100 | 300 | 200 | 910 | SAUMON COHO (=ARGENTE) |
| SURF SMELT | 200 | 100 | 100 | 100 | 100 | EPERLAN DU PACIFIQUE |
| SALMONOIDS N.E.I. | 00 | 00 | 00 | 00 | - | SALMONOIDES N.C.A. |
| MILKFISH | 800 | 600 | 300 | 200 | 33 | CHANIDE |
| FLATFISHES N.E.I. | 5900 | 6200 | 4600 | 3600 | 3678 | POISSONS PLATS N.C.A. |
| PACIFIC COD | - | - | - | - | 3 | MORUE DU PACIFIQUE |
| NORTH PACIFIC HAKE | ... | 00 | 00 | 00 | 20 | MERLU DU PACIFIQUE NORD |
| GADIFORMES, ETC. N.E.I. | ... | ... | ... | 1100 | 8258 | GADIFORMES, ETC. N.C.A. |
| MARINE CATFISHES | 00 | 00 | 100 | 00 | 0 | MACHOIRONS |
| MARINE CATFISHES N.E.I. | 200 | 400 | 400 | 500 | 498F | MACHOIRONS N.C.A. |
| ALFONSINOS | 1900 | 100 | 600 | - | 400 | BERYX |
| SNOOKS (=ROBALOS) | 400 | 600 | 400 | 300 | 229 | BROCHETS DE MER |
| SPOTTED GROUPER | 400 | 00 | 00 | 00 | 0 | MEROU CABRILLA |
| GROUPERS N.E.I. | 1100 | 700 | 800 | 800 | 1040F | MEROUS N.C.A. |
| SEABASSES, SEAPERCHES | 200 | 300 | 200 | 2700 | 3081 | BARS |
| BLACK SEABASS | 100 | 100 | 100 | 00 | 34 | ...B |
| 'HUACHINANGO' SNAPPER | 2000 | 3000 | 2500 | 2000 | 2449 | ...B |
| RED SNAPPER | - | 00 | - | 100 | 100 | ...B |
| LANE SNAPPER | - | - | - | - | 3 | ...B |
| SNAPPERS | 100 | 100 | 200 | 300 | 300F | LUTIANIDES |
| SNAPPERS N.E.I. | 1200 | 1400 | 900 | 1000 | 737 | LUTIANIDES N.C.A. |
| MOJARRAS (=SILVER-BIDDIES) | - | 00 | 100 | ... | ... | BLANCHES |
| PONYFISHES (=SLIPMOUTHS) N.E.I. | 1200 | 1000 | 3200 | 1600 | 1382 | BLANCHES N.C.A. |
| GRUNTS (=GRUNTERS) N.E.I. | 14800 | 1900 | 10700 | 126400 | 19770 | GRONDEURS (=POMADASYDES) N.C.A. |
| MACDONALD WEAKFISH | 500 | 200 | 300 | 200 | 142 | ...B |
| WHITE SEABASS | 500 | 400 | 400 | 400 | 341 | ...B |
| WEAKFISHES | 100 | 200 | 400 | 00 | 1 | SCIAENIDES |
| WHITEMOUTH AND PACIFIC CROAKERS | 100 | 200 | 200 | 300 | 331F | SCIAENIDES DU PACIFIQUE |
| KINGFISHES | 00 | 00 | 100 | - | 0 | ...B |
| KING CROAKER | 300 | 200 | 200 | 200 | 233 | ...B |
| BLACK DRUM | 00 | 00 | 00 | 00 | 0 | ...B |
| SPOT | 00 | 00 | 00 | 00 | 0 | ...B |
| CROAKERS, DRUMS N.E.I. | 1000 | 2100 | 1300 | 1600 | 1111 | SCIAENIDES N.C.A. |
| WRASSES | 00 | 00 | 00 | 00 | 2 | LABRES |
| PACIFIC OCEAN-PERCH | - | - | - | 100 | 12 | SEBASTE DU PACIFIQUE |
| NORTH PACIFIC ROCKFISHES | 4000 | 4100 | 4500 | 8200 | 3016 | SEBASTES |
| LINGCOD | 600 | 800 | 500 | 200 | 1093 | MORUE-LINGUE |
| SABLEFISH | 1300 | 1500 | 1300 | 1100 | 3248 | MORUE CHARBONNIERE |
| TRIGGERFISHES | 00 | 00 | 00 | 00 | 22 | BALISTES |
| DEMERSAL PERCOMORPHS, ETC. N.E.I. | 3000F | 1400 | 2700F | 11300F | 12285F | PERCOMORPHES DEMERSAUX, ETC. N.C.A. |
| PACIFIC BARRACUDA | 00 | 00 | 00 | 00 | 0 | ...B |
| BARRACUDAS | 00 | 00 | 100 | 100 | 13 | BARRACUDAS (=BECUNES) |
| BOBO MULLET | - | - | - | - | 12 | BOBO |
| MULLETS | 4100 | 3900 | 3800 | 5000 | 3786F | MULETS (=MUGES) |
| THREADFINS | - | 00 | 00 | - | - | CAPITAINES |
| PACIFIC JACK MACKEREL | 21700 | 27200 | 23200 | 8000 | 10048 | CHINCHARD DU PACIFIQUE |
| JACKS, TREVALLIES | 1000 | 1100 | 1400 | 1900 | 2251F | CARANGUES |
| POMPANOS | 100 | 100 | 100 | 00 | 54 | TRACHINOTES (=POMPANOS) |
| AMBERJACKS | 100 | 200 | 100 | 100 | 126 | SERIOLES |
| CARANGIDS N.E.I. | 100 | 100 | 100 | 100 | 18 | CARANGIDES N.C.A. |
| COMMON DOLPHINFISH (=DORADO) | 00 | 00 | 100 | 00 | 1 | CORYPHENE |
| PACIFIC POMPANO | 100 | 100 | 100 | 00 | 0 | ...B |
| PELAGIC PERCOMORPHS, ETC. N.E.I. | 700 | 700 | 400 | 700 | 700 | PERCOMORPHES PELAGIQUES, ETC. N.C.A. |
| LADYFISH | 00 | 00 | 00 | 00 | 0 | TARPON |
| PACIFIC HERRING | 100 | 100 | 100 | 900 | 2447 | HARENG DU PACIFIQUE |
| CALIFORNIAN PILCHARD (=SARDINE) | 35500 | 50700 | 53600 | 64700 | 84142 | PILCHARD (=SARDINE) DE CALIFORNIE |
| PACIFIC THREAD HERRING | 41900 | 45900 | 54800F | 59100F | 77156F | 'FAUX' HARENG DU PACIFIQUE |
| NORTH PACIFIC ANCHOVY | 87300 | 40700 | 68000 | 103900 | 114498 | ANCHOIS DU PACIFIQUE NORD |
| CENTRAL PACIFIC ANCHOVETA | 34000 | 52800 | 41000 | 53500 | 57089 | ANCHOIS DU PACIFIQUE CENTRAL |
| CLUPEOIDS, ETC. N.E.I. | 700 | 800 | 700 | 200 | 222 | CLUPEOIDES, ETC. N.C.A. |
| EASTERN PACIFIC BONITO | 4300 | 12000 | 9400 | 13400 | 9665 | BONITE DU PACIFIQUE EST |
| WAHOO | 00 | 00 | 00 | 00 | 2 | THAZARD BATARD |
| KING MACKEREL | - | - | - | 00 | 2 | THAZARD |
| SIERRA KING MACKEREL | 2800 | 3800 | 4800 | 3300 | 3348 | THAZARD SIERRA |
| INDO-PACIFIC SAILFISH | 4900 | 4900 | 5700 | 4900 | 4928 | VOILIER DE L'INDO-PACIFIQUE |
| BLUE MARLIN | 6800 | 3600 | 5200 | 4900 | 3679 | MAKAIRE BLEU |
| BLACK MARLIN | 200F | 100F | 00 | 00 | 0 | MAKAIRE NOIR |
| PACIFIC STRIPED MARLIN | 11100 | 11200 | 7600 | 5900 | 5068 | MAKAIRE RAYE |
| SWORDFISH | 6100F | 2800 | 3600F | 4500F | 2572F | ESPADON |
| SKIPJACK TUNA | 59000 | 82700 | 53800F | 52500F | 71286F | LISTAO |
| BLUEFIN TUNA | 4700 | 8000 | 11500 | 9900 | 5265 | THON ROUGE |
| YELLOWFIN TUNA | 152900F | 121900F | 179700F | 168800F | 165076F | ALBACORE |
| ALBACORE | 15600F | 19200F | 16000F | 13400F | 8212F | GERMON |
| BIGEYE TUNA | 41400F | 34600F | 44000F | 49400F | 35115F | THON OBESE (=PATUDO) |
| TUNA-LIKE FISHES N.E.I. | 8900 | 8700 | 13600 | 17100 | 16803 | POISSONS DU TYPE THON N.C.A. |
| CHUB MACKEREL | 700 | 600 | 200 | 100 | 531 | MAQUEREAU ESPAGNOL |
| REQUIEM SHARKS | 2100 | 2800 | 2400 | 3400 | 4293 | MANGEURS D'HOMMES |
| SKATES N.E.I. | 00 | 00 | 00 | 00 | 37 | RAIES N.C.A. |

TABLE C77-A TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
PACIFIC, EASTERN CENTRAL

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
PACIFIQUE, CENTRE-EST

| SPECIES ITEM | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| SKATES AND RAYS N.E.I. | - | 00 | 00 | 00 | 0 | RAIES N.C.A. |
| VARIOUS SHARKS | 11300 | 9400 | 10100 | 12600 | 12076F | REQUINS DIVERS |
| MARINE FISHES N.E.I. | 158200F | 164600F | 171900F | 192900F | 88143F | POISSONS MARINS N.C.A. |
| DUNGENESS CRAB | 3100 | 2500 | 100 | 200 | 150 | DORMEUR DU PACIFIQUE |
| PACIFIC ROCK CRAB | 300 | 200 | 400 | 500 | 391 | ...B |
| STONE CRAB | 00 | 00 | - | - | 0 | ...B |
| MARINE CRABS N.E.I. | 200 | 300 | 200 | 100 | 95 | CRABES DE MER N.C.A. |
| EASTERN PACIFIC SPINY LOBSTERS | 1700 | 2000 | 1900F | 1800F | 1660F | LANGOUSTES DU PACIFIQUE ORIENTAL |
| SPINY LOBSTER N.E.I. | 00 | 00 | 00 | 00 | 1 | LANGOUSTES N.C.A. |
| PACIFIC BROWN SHRIMP | 1100F | 1000F | 900F | 1600F | 1000F | ...B |
| PACIFIC RED SHRIMP | 5200F | 4500F | 4400F | 4300F | 4455F | CREVETTE ROUGE DU PACIFIQUE |
| PACIFIC WHITE SHRIMPS | 8300F | 7600F | 8300F | 11800F | 6904F | CREVETTES BLANCHES DU PACIFIQUE |
| PACIFIC SEA BOBS | 13300F | 12500F | 9000F | 8800F | 10057F | ...B |
| PACIFIC OCEAN SHRIMPS | 1200 | 900 | 100 | 300 | 227 | ...B |
| SHRIMPS & PRAWNS N.E.I. | 51400 | 51000 | 52200 | 54300 | 53805 | CREVETTES N.C.A. |
| MARINE CRUSTACEANS N.E.I. | 1300 | 1700 | 1700F | 1700F | 1713F | CRUSTACES MARINS N.C.A. |
| ABALONES | 8000 | 7700 | 6800 | 6200 | 7239 | ORMEAUX |
| CONCHS | - | - | 00 | 200 | 444 | STROMBES (=LAMBIS) |
| FLAT OYSTERS N.E.I. | 1700 | 1400 | 500 | 700 | 607 | HUITRES PLATES N.C.A. |
| PACIFIC CUPPED OYSTER | 4200 | 3900 | 400 | 200 | 1168 | HUITRE CREUSE DU PACIFIQUE |
| AMERICAN CUPPED OYSTER | 100 | 100 | 00 | 200 | 6 | HUITRE CREUSE AMERICAINE |
| MUSSELS N.E.I. | 300 | 400 | 300 | 3000 | 323 | MOULES N.C.A. |
| ARKSHELLS | 00 | 100 | 600 | 500 | 491 | ARCHES |
| HARD CLAM | - | - | 1300 | - | - | PRAIRE |
| VENUS CLAMS | 2700 | 2700 | 13300 | 2500 | 1833 | PETITES PRAIRES |
| COMMON SQUIDS | 11300 | 14400 | 9300 | 4600 | 10661 | ENCORNETS |
| SQUIDS N.E.I. | 00 | 00 | 00 | - | - | ENCORNETS N.C.A. |
| OCTOPUSES N.E.I. | 00 | 200 | 00 | 00 | 44 | POULPES N.C.A. |
| MARINE MOLLUSCS N.E.I. | 3900F | 4100F | 4000F | 3400F | 4313F | MOLLUSQUES MARINS N.C.A. |
| MARINE TURTLES N.E.I. | 4100 | 2600 | 300F | 5000F | 3060F | TORTUES DE MER N.C.A. |
| STARFISHES N.E.I. | - | - | 00 | 00 | 11 | ASTERIDES N.C.A. |
| NORTH PACIFIC SEA-URCHINS | - | - | 00 | - | 7 | OURSINS DU PACIFIQUE NORD |
| BLOOD AND SAND WORMS | 00 | 00 | 00 | 00 | 29 | VERS ANNELES MARINS |
| MARINE SHELLS N.E.I. | 800 | 2200 | 100 | 00 | 3527 | COQUILLES MARINES N.C.A. |
| CORALS | - | - | - | 00 | 1 | CORAUX |
| BROWN SEAWEEDS | 29200 | 23500 | 30000 | 28200 | 37127 | ALGUES BRUNES |
| RED SEAWEEDS | 5700 | 1700 | 2300 | 2100 | 3233 | ALGUES ROUGES |
| TOTAL | 921500 | 894900 | 974000 | 1163200 | 1008664 | TOTAL |

NOMINAL CATCHES BY COUNTRIES
FISH, CRUSTACEANS, MOLLUSCS, ETC.
PACIFIC, EASTERN CENTRAL

TABLE C-77 .BLEAU
(b)

CAPTURES NOMINALES PAR PAYS
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
PACIFIQUE, CENTRE-EST

| COUNTRY | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | PAYS |
|---|---|---|---|---|---|---|
| AMERICAN SAMOA | 00 | - | - | 100 | 82 | SAMOA AMERICAINES |
| CANADA | 2800 | 2600 | 4600 | 7600 | 6251 | CANADA |
| CANTON AND ENDERBURY IS. | ... | ... | ... | ... | ... | ILES CANTON ET ENDERBURY |
| COLOMBIA | 7800F | 7900 | 8600 | 10800F | 10800F | COLOMBIE |
| COOK ISLANDS | 1000F | 1000F | 1000F | 1000F | 1000F | ILES COOK |
| COSTA RICA | 8000 | 8100 | 8100 | 11400 | 13893 | COSTA RICA |
| ECUADOR | 91500F | 105200 | 105200F | 105200F | 105200F | EQUATEUR |
| EL SALVADOR | 13900F | 14500 | 14200 | 15900 | 13500 | EL SALVADOR |
| FRENCH POLYNESIA | 2300 | 2200 | 2400 | 2600 | 2386 | POLYNESIE FRANCAISE |
| GUATEMALA | 3500 | 3500F | 3500F | 3500F | 3500F | GUATEMALA |
| HONDURAS | 00 | 200 | 200 | 300F | 200F | HONDURAS |
| JAPAN | 102000 | 82200 | 94200 | 94800 | 89267 | JAPON |
| JOHNSTON ISLAND | ... | ... | ... | ... | ... | ILE JOHNSTON |
| MEXICO | 263700 | 294700 | 317400 | 333800 | 303145 | MEXIQUE |
| NICARAGUA | 2300 | 2000 | 2600F | 3400F | 4600 | NICARAGUA |
| NIUE ISLAND | ... | ... | ... | ... | ... | ILE NIOUE |
| PANAMA | 62100 | 67100 | 60900 | 87900 | 65992 | PANAMA |
| POLAND | - | - | - | - | 128 | POLOGNE |
| PUERTO RICO | 23500 | 34500 | 52100 | 48500 | 46300 | PORTO RICO |
| TOKELAU ISLANDS | ... | ... | ... | ... | ... | ILES TOKELAU |
| TONGA | ... | ... | ... | 600 | 726 | TONGA |
| USSR | 20200 | 1900 | 12900 | 138100 | 22200 | URSS |
| UNITED STATES | 312400 | 263900 | 280700 | 290300 | 314594 | ETATS-UNIS |
| US MISC. PACIFIC IS. | ... | ... | ... | ... | ... | ILES DU PACIF.DIV.(E-U) |
| WESTERN SAMOA | 900F | 900F | 900F | 900 | 900F | SAMOA OCCIDENTAL |
| OTHER-N.E.S. | 3600F | 2500F | 4500F | 6500F | 4000F | AUTRES-N.C.A. |
| TOTAL | 921500 | 894900 | 974000 | 1163200 | 1008664 | TOTAL |

TABLE C-81 (a) TABLEAU

NOMINAL CATCHES BY SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
PACIFIC, SOUTHWEST

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
PACIFIQUE, SUD-OUEST

| SPECIES ITEM | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| DEEPSEA SMELT | ... | 00 | ... | ... | 22 | ARGENTINE |
| SALMONOIDS N.E.I. | 00 | 00 | 00 | 00 | 0 | SALMONOIDES N.C.A. |
| SAND FLOUNDERS | 1100 | 1100 | 800 | 700 | 917 | SOLES DE NOUVELLE ZELANDE |
| FLATFISHES N.E.I. | 1200 | 1100 | 500 | 1000 | 1140 | POISSONS PLATS N.C.A. |
| NEW ZEALAND RED COD | 900 | 2500 | 2400 | 3400 | 4825 | ...B |
| SOUTHERN POUTASSOU | - | - | 25800 | 48500 | 42200 | POUTASSOU DU SUD |
| GRENADIERS | - | - | 7300 | 3900 | 13700 | GRENADIERS |
| GADIFORMES, ETC. N.E.I. | 100 | 500 | 1700 | 4900 | 2319 | GADIFORMES, ETC. N.C.A. |
| JOHN DORY | 700 | 700 | 700 | 700 | 779F | SAINT-PIERRE |
| 'HAPUKU' WRECKFISH | 1600 | 1400 | 1100 | 1300 | 1252 | CERNIER 'HAPUKU' |
| SEABASSES, SEAPERCHES | ... | 100 | 100 | 100 | 148 | BARS |
| SILLAGO-WHITINGS | 100 | 200 | 100 | 200 | 200F | SILLAGINIDES |
| AUSTRALIAN SALMON | 600 | 300 | 500 | 700 | 700F | ...B |
| GRUNTS (=GRUNTERS) N.E.I. | ... | ... | ... | ... | 1 | GRONDEURS (=POMADASYDES) N.C.A. |
| MULLOWAY | 100 | 200 | 200 | 300 | 300F | ...B |
| TERAGLIN | 100 | 00 | 00 | 100 | 100F | ...B |
| CROAKERS, DRUMS N.E.I. | ... | ... | 00 | ... | - | SCIAENIDES N.C.A. |
| GOLDEN SNAPPER | 14100 | 15400 | 15300 | 15500 | 15157F | DORADE |
| SEABREAMS N.E.I. | 500 | 1900 | 600 | 300 | 314F | SPARIDES N.C.A. |
| MORWONGS | 800 | 1000 | 1200 | 1300 | 1300F | ...B |
| TARAKIHI | 5200 | 5600 | 5400 | 4500 | 5282 | ...B |
| TRUMPETERS | 1000 | 1000 | 800 | 800 | 730 | ...B |
| PERCOIDS N.E.I. | 2400 | 2400 | 2000 | 2800 | 2899F | PERCOIDES N.C.A. |
| CUSK-EELS N.E.I. | 300 | 300 | 300 | 400 | 435 | DONZELLES N.C.A. |
| LATCHET | 100 | 100 | 200 | 300 | 300F | ...B |
| FLATHEADS | 1600 | 1300 | 1500 | 1600 | 1600F | ...B |
| RED GURNARD | 4200 | 3800 | 2500 | 3900 | 3178F | GRONDIN ROUGE |
| INDO-PACIFIC LEATHERJACKETS | 800 | 900 | 900 | 1300 | 1300F | POISSONS-COFFRES |
| DEMERSAL PERCOMORPHS, ETC. N.E.I. | 500 | 11000 | 15100 | 19300 | 27228F | PERCOMORPHES DEMERSAUX, ETC. N.C.A. |
| HALFBEAKS | 100 | 100 | 100 | 200 | 205F | DEMI-BECS |
| FLATHEAD GREY MULLET | 200 | 300 | 300 | 400 | 454 | MUGE CABOT |
| MULLETS | 2800 | 2600 | 2000 | 2700 | 2700F | MULETS (=MUGES) |
| BLUEFISH | 100 | 100 | 100 | 200 | 200F | TASSERGAL |
| JACK AND HORSE MACKERELS N.E.I. | 300 | 13800 | 18700 | 15700 | 19451 | CHINCHARDS N.C.A. |
| JACKS, TREVALLIES | 4200 | 6000 | 6000 | 4900 | 5106 | CARANGUES |
| AMBERJACKS | 800 | 800 | 800 | 1000 | 883F | SERIOLES |
| SOUTH PACIFIC BREAMS | 400 | 500 | 400 | 700 | 845 | ...B |
| PACIFIC BUTTERFISH | ... | ... | 2100 | 4400 | 2342 | STROMATEE DU PACIFIQUE |
| PELAGIC PERCOMORPHS, ETC. N.E.I. | 800 | 1100 | 300 | 400 | 884F | PERCOMORPHES PELAGIQUES, ETC. N.C.A. |
| CLUPEOIDS, ETC. N.E.I. | 200 | 100 | 100 | 1500 | 2065F | CLUPEOIDES, ETC. N.C.A. |
| NARROW-BARRED KING MACKEREL | ... | ... | ... | ... | ... | THAZARD DE L'INDO-PACIFIQUE |
| JAPANESE SPANISH MACKEREL | 15500 | - | - | - | - | THAZARD ORIENTAL |
| INDO-PACIFIC SAILFISH | 00 | 200F | 00 | 00 | 29 | VOILIER DE L'INDO-PACIFIQUE |
| BLUE MARLIN | 100 | 00 | 00 | 100 | 116 | MAKAIRE BLEU |
| BLACK MARLIN | 500F | 600F | 300F | 200F | 100F | MAKAIRE NOIR |
| PACIFIC STRIPED MARLIN | 1200F | 1200F | 1300F | 1300F | 969F | MAKAIRE RAYE |
| SWORDFISH | 1100F | 1300F | 1700F | 1300F | 1263F | ESPADON |
| BILLFISHES N.E.I. | ... | 600 | 1900 | 2400 | 2431 | VOILIERS ET MARLINS N.C.A. |
| FRIGATE AND BULLET MACKERELS | ... | ... | ... | ... | 11 | AUXIDES |
| SKIPJACK TUNA | 00 | 200 | 500 | 1700 | 51957 | LISTAO |
| SOUTHERN BLUEFIN TUNA | 20800 | 19600 | 19500 | 14100 | 13857F | THON ROUGE DU SUD |
| YELLOWFIN TUNA | 4400F | 12400F | 18100F | 15600F | 17331F | ALBACORE |
| ALBACORE | 11700F | 25700F | 27400F | 32500F | 35484F | GERMON |
| BIGEYE TUNA | 3500F | 8200F | 10600F | 11800F | 16251F | THON OBESE (=PATUDO) |
| TUNA-LIKE FISHES N.E.I. | 400 | 400F | 800F | 700F | 1654F | POISSONS DU TYPE THON N.C.A. |
| SNOEK (=BARRACOUTA) | 17000 | 15300 | 18500 | 12800 | 22769 | THYRSITE |
| LARGEHEAD (=GREY) HAIRTAIL | ... | ... | ... | ... | 13 | POISSONS-SABRE |
| SILVER SCABBARDFISH (=FROSTFISH) | 00 | 00 | 00 | 00 | 0 | SABRE |
| CHUB MACKEREL | 00 | 00 | 00 | 00 | 41 | MAQUEREAU ESPAGNOL |
| DOGFISHES N.E.I. | 900 | 1100 | 1000 | 300 | 567 | AIGUILLATS N.C.A. |
| SKATES AND RAYS N.E.I. | 00 | 100 | 00 | 00 | 23 | RAIES N.C.A. |
| ELEPHANTFISHES | 1100 | 1400 | 1000 | 1000 | 902 | ...B |
| VARIOUS SHARKS | 2400 | 3500 | 2600 | 3300 | 2358F | REQUINS DIVERS |
| MARINE FISHES N.E.I. | 6900F | 17800F | 18600F | 15400F | 19098F | POISSONS MARINS N.C.A. |
| MARINE CRABS N.E.I. | 100 | 100 | 100 | 100 | 351F | CRABES DE MER N.C.A. |
| SOUTHERN ROCK LOBSTER | 6600 | 5700 | 4600 | 4700 | 3572 | LANGOUSTE DU SUD |
| EASTERN ROCK LOBSTER | 100 | 200 | 200 | 100 | 100F | LANGOUSTE D'OCEANIE |
| LOCUST LOBSTERS | 00 | 00 | 00 | 00 | 0 | CIGALES |
| SHRIMPS AND PRAWNS N.E.I. | 1900 | 2100 | 2500 | 2100 | 2100F | CREVETTES N.C.A. |
| ABALONES | 600 | 1500 | 700 | 800 | 439 | ORMEAUX |
| GASTROPODS N.E.I. | 300 | 900 | 1400 | 1000 | 1000F | GASTROPODA N.C.A. |
| DEEP-SEA (=DREDGED) OYSTER | 8900 | 10000 | 7900 | 10000 | 9333 | ...B |
| FLAT OYSTERS N.E.I. | ... | ... | ... | ... | ... | HUITRES PLATES N.C.A. |
| SYDNEY CUPPED OYSTER | 9100 | 9700 | 10200 | 9000 | 9000F | ...B |

NOMINAL CATCHES BY SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
PACIFIC, SOUTHWEST

TABLE C81-A TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
PACIFIQUE, SUD-OUEST

| SPECIES ITEM | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| CUPPED OYSTERS N.E.I. | 400 | 700 | 400 | 600 | 725 | HUITRES CREUSES N.C.A. |
| NEW ZEALAND MUSSEL | 1000 | 1200 | 2500 | 2400 | 2138 | MOULE DE LA NOUVELLE ZELANDE |
| AUSTRALIAN MUSSEL | 100 | 100 | 00 | 00 | 0 | MOULE D'AUSTRALIE |
| NEW ZEALAND SCALLOP | 600 | 1800 | 1800 | 2500 | 3389 | PECTEN DE LA NOUVELLE ZELANDE |
| SCALLOPS N.E.I. | – | 1200 | 300 | 100 | 100F | PECTENS N.C.A. |
| TASMANIAN FLYING SQUID | ... | ... | ... | 13400 | 18560 | CALMAR DE TASMANIE |
| SQUIDS N.E.I. | – | 00 | 100 | 1700 | 66 | ENCORNETS N.C.A. |
| MARINE MOLLUSCS N.E.I. | 100 | 200 | 800 | 3000 | 3508 | MOLLUSQUES MARINS N.C.A. |
| TROCHUS SHELLS | 00 | 00 | 00 | 00 | 0 | TROQUES |
| PEARL OYSTER SHELLS | 00 | 00 | 00 | 00 | 0 | COQUILLES D'HUITRES PERLIERES |
| TOTAL | 165200 | 223200 | 275200 | 315900 | 405066 | TOTAL |

TABLE C-81 TABLEAU
(b)

NOMINAL CATCHES BY COUNTRIES
FISH, CRUSTACEANS, MOLLUSCS, ETC.
PACIFIC, SOUTHWEST

CAPTURES NOMINALES PAR PAYS
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
PACIFIQUE, SUD-OUEST

| COUNTRY | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | PAYS |
|---|---|---|---|---|---|---|
| AUSTRALIA | 29500 | 30000 | 31400 | 33600 | 33600F | AUSTRALIE |
| JAPAN | 56400 | 64700 | 69600 | 74200 | 152773 | JAPON |
| KOREA, REPUBLIC OF | ... | 30300 | 40500 | 43600 | 44261 | COREE, REPUBLIQUE DE |
| NEW ZEALAND | 58300 | 64500 | 56100 | 65000 | 68132 | NOUVELLE-ZELANDE |
| NORFOLK ISLAND | ... | ... | ... | ... | ... | ILE NORFOLK |
| PITCAIRN ISLAND | ... | ... | ... | ... | ... | ILE PITCAIRN |
| PUERTO RICO | – | – | – | – | – | PORTO RICO |
| USSR | – | 10400 | 53700 | 74300 | 88800 | URSS |
| OTHER-N.E.S. | 21000F | 23300F | 23900F | 25200F | 17500F | AUTRES-N.C.A. |
| TOTAL | 165200 | 223200 | 275200 | 315900 | 405066 | TOTAL |

NOMINAL CATCHES BY SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
PACIFIC, SOUTHEAST

TABLE C-87 TABLEAU
(a)

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
PACIFIQUE, SUD-EST

| SPECIES ITEM | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| FLATFISHES N.E.I. | 1000 | 900 | 700 | 1600 | 995 | POISSONS PLATS N.C.A. |
| PACIFIC SILVER (=CHILEAN) HAKE | 105500 | 93100 | 107600 | 223900 | 163653 | MERLU CHILIEN |
| GROUPERS N.E.I. | 800 | 500 | 600 | 600 | 103 | MEROUS N.C.A. |
| PERUVIAN ROCK BASS | 5000 | 4200 | 3800 | 4000 | 4441 | BAR PERUVIEN |
| TILEFISHES (=BLANQUILLOS) | 1700 | 600 | 800 | 800 | 249 | TILES |
| SNAPPERS N.E.I. | 100 | 200 | 100 | 300 | 33 | LUTIANIDES N.C.A. |
| SOUTHEAST PACIFIC GRUNT | 1900 | 1900 | 2900 | 4700 | 1756 | GRONDEUR DU PACIFIQUE SUD-EST |
| GRUNTS (=GRUNTERS) N.E.I. | 1600 | 1500 | 2600 | 2500 | 2377 | GRONDEURS (=POMADASYDES) N.C.A. |
| DRUMS | 7900 | 5800 | 6000 | 16000 | 11838 | TAMBOURS |
| PERUVIAN WEAKFISH | 2700 | 3100 | 1800 | 7900 | 6101 | ...B |
| WHITEMOUTH AND PACIFIC CROAKERS | - | 00 | 00 | 100 | 8 | SCIAENIDES DU PACIFIQUE |
| PERUVIAN DRUM | 4000 | 4200 | 3000 | 6500 | 7647 | ...B |
| PINTADILLA | 300 | 200 | 300 | 400 | 159 | ...B |
| PATAGONIAN BLENNIE | 700 | 400 | 500 | 600 | 730 | ...B |
| CUSK-EELS N.E.I. | 5000 | 4400 | 5700 | 6300 | 7057 | DONZELLES N.C.A. |
| SCORPIONFISHES | 400 | 300 | 300 | 300 | 306 | RASCASSES |
| DEMERSAL PERCOMORPHS, ETC. N.E.I. | - | - | 1500 | - | - | PERCOMORPHES DEMERSAUX, ETC. N.C.A. |
| FLATHEAD GREY MULLET | 300 | 200 | 300 | 400 | 379 | MUGE CABOT |
| MULLETS | 1000 | 2100 | 4600 | 6900 | 7129 | MULETS (=MUGES) |
| SILVERSIDES (=SAND SMELTS) | 5400 | 3300 | 2400 | 1300 | 6897 | PRETRES |
| CHILEAN JACK MACKEREL | 116700 | 167600 | 111300 | 164400 | 323623 | CHINCHARD CHILIEN |
| JACKS, TREVALLIES | - | - | - | 100 | - | CARANGUES |
| POMPANOS | 300 | 200 | 200 | 200 | 195 | TRACHINOTES (=POMPANOS) |
| SOUTH PACIFIC BREAMS | 7000 | 13700 | 11000 | 10400 | 8418 | ...B |
| CARANGIDS N.E.I. | 2000 | 1900 | 1600 | 800 | 1295 | CARANGIDES N.C.A. |
| PELAGIC PERCOMORPHS, ETC. N.E.I. | 00 | 00 | 00 | 100 | 55 | PERCOMORPHES PELAGIQUES, ETC. N.C.A. |
| CHILEAN PILCHARD (=SARDINE) | 68600 | 180800 | 138000 | 248000 | 474658 | PILCHARD (=SARDINE) CHILIEN |
| SOUTHEAST PACIFIC MENHADEN | 20400 | 23200 | 39100 | 46700 | 17032 | MENHADEN DU PACIFIQUE SUD-EST |
| ANCHOVETA (=PERUVIAN ANCHOVY) | 13059900 | 11237700 | 4815300 | 1960500 | 3965278 | ANCHOVETA (=ANCHOIS PERUVIEN) |
| EASTERN PACIFIC BONITO | 61900 | 74700 | 68800 | 39200 | 8089 | BONITE DU PACIFIQUE EST |
| SIERRA KING MACKEREL | 400 | 500 | 800 | 1000 | 1208 | THAZARD SIERRA |
| INDO-PACIFIC SAILFISH | 200 | 00 | 100 | 100 | 26 | VOILIER DE L'INDO-PACIFIQUE |
| BLUE MARLIN | 500 | 100 | 200 | 300 | 55 | MAKAIRE BLEU |
| PACIFIC STRIPED MARLIN | 1200 | 900 | 700 | 400 | 412 | MAKAIRE RAYE |
| SWORDFISH | 3600 | 500 | 800 | 2600 | 673 | ESPADON |
| SKIPJACK TUNA | 8700 | 5700 | 2500 | 4800 | 2292 | LISTAO |
| SOUTHERN BLUEFIN TUNA | 00 | - | - | 00 | - | THON ROUGE DU SUD |
| YELLOWFIN TUNA | 14600 | 8800 | 9500 | 8100 | 7325 | ALBACORE |
| ALBACORE | 400 | 500 | 200 | 500 | 253 | GERMON |
| BIGEYE TUNA | 6100 | 2800 | 4200 | 5600 | 4450 | THON OBESE (=PATUDO) |
| TUNA-LIKE FISHES N.E.I. | 00 | - | - | - | - | POISSONS DU TYPE THON N.C.A. |
| SNOEK (=BARRACOUTA) | ... | ... | ... | ... | ... | THYRSITE |
| WHITE SNAKE MACKEREL (=SIERRA) | 7200 | 5400 | 4300 | 6500 | 3813 | ESCOLAR |
| CHUB MACKEREL | 8800 | 10100 | 8700 | 65000 | 60681 | MAQUEREAU ESPAGNOL |
| SMOOTHHOUNDS | 12400 | 9500 | 8800 | 19500 | 14699 | EMISSOLES |
| ARMOURED ANGELSHARK | 500 | 100 | 300 | 300 | 398 | ANGE DE MER |
| PERUVIAN GUITARFISH | 1700 | 400 | 400 | 500 | 552 | GUITARE |
| SKATES AND RAYS N.E.I. | 4500 | 1400 | 1200 | 1300 | 2298 | RAIES N.C.A. |
| ELEPHANTFISHES | 100 | 1100 | 1600 | 1300 | 588 | ...B |
| VARIOUS SHARKS | 700 | 300 | 500 | 700 | 525 | REQUINS DIVERS |
| MARINE FISHES N.E.I. | 14300 | 5300F | 20800 | 71900 | 70446F | POISSONS MARINS N.C.A. |
| SOUTHERN KING CRAB | 400 | 400 | 400 | 400 | 503 | CRABE ROYAL DU SUD |
| MARINE CRABS N.E.I. | 1500 | 1100 | 1400 | 1300 | 1685 | CRABES DE MER N.C.A. |
| EASTERN PACIFIC SPINY LOBSTERS | 00 | 00 | 00 | 00 | 2 | LANGOUSTES DU PACIFIQUE ORIENTAL |
| ROCK LOBSTER | 100 | 00 | 100 | 100 | 46 | LANGOUSTE |
| SQUAT LOBSTERS | 40400 | 37600 | 33100 | 25300 | 27413 | GALATEES |
| PACIFIC WHITE SHRIMPS | 300 | 500 | 900 | 900 | 51 | CREVETTES BLANCHES DU PACIFIQUE |
| CHILEAN NYLON SHRIMP | 9700 | 9200 | 7700 | 8300 | 7307 | CREVETTE DU CHILI |
| MARINE CRUSTACEANS N.E.I. | 1900 | 1200 | 4400 | 2600 | 698 | CRUSTACES MARINS N.C.A. |
| SEA SNAIL | 3800 | 5000 | 6700 | 5400 | 5901 | ESCARGOT DE MER |
| GASTROPODS N.E.I. | 500 | 1000 | 1400 | 1800 | 1570 | GASTROPODA N.C.A. |
| CHILEAN FLAT OYSTER | 300 | 100F | 300 | 100 | 46 | HUITRE PLATE CHILIENNE |
| CHILEAN MUSSEL | 5900 | 7800 | 9100 | 9100 | 7884 | MOULE CHILIENNE |
| CHOLGA (=CHORO) MUSSEL | 23500 | 27000 | 26800 | 25500 | 20492 | ...B |
| SCALLOPS N.E.I. | 400 | 400 | 400 | 3100 | 982 | PECTENS N.C.A. |
| 'TACA' CLAM | 7500 | 3100 | 8500 | 9000 | 6939 | ...B |
| 'MACHA' CLAM | 5000 | 4100 | 3700 | 2200 | 1896 | ...B |
| COMMON SQUIDS | 300 | 400 | 700 | 300 | 92 | ENCORNETS |
| SQUIDS N.E.I. | 500 | 500 | 00 | 00 | - | ENCORNETS N.C.A. |

NOMINAL CATCHES BY SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
PACIFIC, SOUTHEAST

TABLE C87-A TABLEAU

CAPTURES NOMINALES PAR CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
PACIFIQUE, SUD-EST

| SPECIES ITEM | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| OCTOPUSES N.E.I. | 00 | 00 | 00 | 100 | 19 | POULPES N.C.A. |
| MARINE MOLLUSCS N.E.I. | 3000 | 6200 | 5100 | 6000 | 6283F | MOLLUSQUES MARINS N.C.A. |
| EDIBLE SEA-SQUIRT | 4200 | 3000 | 3400 | 2800 | 3224 | ASCIDIEN COMESTIBLE |
| CHILEAN SEA-URCHIN | 3200 | 4200 | 4200 | 2500 | 1481 | OURSIN CHILIEN |
| GUANO | 51700 | 22500 | 47100 | 33100 | 19306 | GUANO |
| TOTAL | 13732100 | 12015400 | 5561800 | 3085800 | 5305015 | TOTAL |

NOMINAL CATCHES BY COUNTRIES
FISH, CRUSTACEANS, MOLLUSCS, ETC.
PACIFIC, SOUTHEAST

TABLE C-87 TABLEAU
(b)

CAPTURES NOMINALES PAR PAYS
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
PACIFIQUE, SUD-EST

| COUNTRY | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | PAYS |
|---|---|---|---|---|---|---|
| CHILE | 1181400 | 1481300F | 791800 | 664200 | 1126658F | CHILI |
| CUBA | - | 1200 | - | 10300 | 25500 | CUBA |
| FRANCE | - | 1200 | - | - | - | FRANCE |
| JAPAN | 13300 | 5600 | 13700 | 10100 | 8419 | JAPON |
| PERU | 12532900 | 10526100 | 4721100 | 2362000 | 4144438 | PEROU |
| PUERTO RICO | 4500 | - | - | - | - | PORTO RICO |
| USSR | - | - | 35100 | 39200 | - | URSS |
| UNITED STATES | - | - | 100 | - | - | ETATS-UNIS |
| TOTAL | 13732100 | 12015400 | 5561800 | 3085800 | 5305015 | TOTAL |

## D - NOMINAL CATCHES: BY CONTINENTS

## D - CAPTURES NOMINALES: PAR CONTINENTS

## D - CAPTURAS NOMINALES: POR CONTINENTES

NOMINAL CATCHES BY COUNTRIES AND FISHING AREAS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
AFRICA

TABLE D-I TABLEAU

CAPTURES NOMINALES PAR PAYS ET ZONES DE PECHE
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
AFRIQUE

| COUNTRY | AREA ZONE | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | PAYS |
|---|---|---|---|---|---|---|---|
| ALGERIA | 01 | 00 | 00 | 00 | 00 | 50 | ALGERIE |
| | 37 | 25700 | 23800 | 28300 | 31200 | 35708 | |
| | TOTAL | 25700 | 23800 | 28300 | 31200 | 35758 | |
| ANGOLA | 01 | ... | ... | ... | ... | ... | ANGOLA |
| | 34 | 1000 | 1000 | 200 | 1700 | 1700F | |
| | 47 | 367200 | 315300 | 598900 | 468000 | 468000F | |
| | TOTAL | 368200 | 316300 | 599100 | 469700 | 469700F | |
| BOTSWANA | 01 | 800 | 1100 | 1200 | 1200F | 1200F | BOTSWANA |
| | TOTAL | 800 | 1100 | 1200 | 1200F | 1200F | |
| BRITISH INDIAN OCEAN TR. | 01 | ... | ... | ... | ... | ... | TERR. BRIT. OCEAN INDIEN |
| | 51 | 00 | 00 | 00 | 00 | 0 | |
| | TOTAL | 00 | 00 | 00 | 00 | 0 | |
| BURUNDI | 01 | 13300 | 16900 | 7500 | 8500 | 11101 | BURUNDI |
| | TOTAL | 13300 | 16900 | 7500 | 8500 | 11101 | |
| CAMEROON | 01 | 50000 | 50000 | 50000 | 50000F | 50000F | CAMEROUN |
| | 34 | 20800 | 24500F | 21600 | 21600F | 21600F | |
| | TOTAL | 70800 | 74500F | 71600 | 71600F | 71600F | |
| CAPE VERDE ISLANDS | 01 | ... | ... | ... | ... | ... | ILES DU CAP-VERT |
| | 34 | 5100 | 4500 | 4800 | 4400 | 4400F | |
| | TOTAL | 5100 | 4500 | 4800 | 4400 | 4400F | |
| CENTRAL AFRICAN REPUBLIC | 01 | 3000F | 3500 | 3500F | 3500F | 3500F | REP. CENTRAFRICAINE |
| | TOTAL | 3000F | 3500 | 3500F | 3500F | 3500F | |
| CHAD | 01 | 120000 | 120000 | 130000 | 105000 | 115000F | TCHAD |
| | TOTAL | 120000 | 120000 | 130000 | 105000 | 115000F | |
| COMORO ISLANDS | 01 | ... | ... | ... | ... | ... | COMORES |
| | 51 | 2000 | 2000 | 2000 | 2000 | 2000F | |
| | TOTAL | 2000 | 2000 | 2000 | 2000 | 2000F | |
| CONGO | 01 | 3000 | 6000 | 7000 | 7000F | 8000 | CONGO |
| | 34 | 9700F | 7600 | 14000 | 13900 | 11000 | |
| | TOTAL | 12700F | 13600 | 21000 | 20900F | 19000 | |
| DAHOMEY | 01 | 23000 | 22500 | 22500F | 22500F | 22500F | DAHOMEY |
| | 34 | 8500 | 10400 | 10400F | 10400F | 10400F | |
| | TOTAL | 31500 | 32900 | 32900F | 32900F | 32900F | |
| EGYPT | 01 | 53700 | 53200 | 55000 | 65700 | 68700 | EGYPTE |
| | 34 | 9000 | 11000 | 16100 | 13800 | 12913 | |
| | 37 | 12100 | 14300 | 13300 | 10000 | 8508 | |
| | 51 | 6100 | 9100 | 9400 | 4000 | 6044 | |
| | TOTAL | 80900 | 87600 | 93800 | 93500 | 96165 | |
| EQUATORIAL GUINEA | 01 | 00 | - | - | - | - | GUINEE EQUATORIALE |
| | 34 | 4000F | 4000F | 4000F | 4000F | 4000F | |
| | TOTAL | 4000F | 4000F | 4000F | 4000F | 4000F | |
| ETHIOPIA | 01 | 900 | 300 | 1000 | 1000F | 1000F | ETHIOPIE |
| | 51 | 16300 | 18800 | 25800 | 25800F | 25800F | |
| | TOTAL | 17200 | 19100 | 26800 | 26800F | 26800F | |
| FRENCH SOUTHERN TR. | 01 | ... | ... | ... | ... | ... | TERRES AUSTRALES FR. |
| | 51 | 1000 | 1000 | 1000 | 1000 | 1000 | |
| | TOTAL | 1000 | 1000 | 1000 | 1000 | 1000 | |
| FR. TR. AFARS AND ISSAS | 01 | ... | ... | ... | ... | ... | TERR. FR. AFARS ET ISSAS |
| | 51 | 300 | 300 | 100 | 200 | 380 | |
| | TOTAL | 300 | 300 | 100 | 200 | 380 | |
| GABON | 01 | 400F | 400 | 400F | 400F | 400F | GABON |
| | 34 | 3600F | 3600F | 3600F | 3600F | 3600F | |
| | TOTAL | 4000F | 4000F | 4000F | 4000F | 4000F | |
| GAMBIA | 01 | 800 | 800 | 800F | 800F | 800F | GAMBIE |
| | 34 | 5000 | 5200 | 5200F | 5200F | 5200F | |
| | TOTAL | 5800 | 6000 | 6000F | 6000F | 6000F | |
| GHANA | 01 | 30000 | 40000 | 32000 | 41300 | 41300F | GHANA |
| | 34 | 141500F | 176400F | 222000 | 109900 | 144534 | |
| | 47 | - | - | 27200 | 44300 | 37631 | |
| | TOTAL | 171500F | 216400F | 281200 | 195500 | 223465F | |
| GUINEA | 01 | 00 | - | - | - | - | GUINEE |
| | 34 | 5000F | 5000F | 5000F | 5000F | 5000F | |
| | TOTAL | 5000F | 5000F | 5000F | 5000F | 5000F | |
| GUINEA-BISSAU | 01 | 00 | 00 | 00 | - | - | GUINEE-BISSAU |
| | 34 | 1500 | 1400 | 1700 | 1700F | 1700F | |
| | TOTAL | 1500 | 1400 | 1700 | 1700F | 1700F | |

TABLE DI TABLEAU

NOMINAL CATCHES BY COUNTRIES AND FISHING AREAS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
AFRICA

CAPTURES NOMINALES PAR PAYS ET ZONES DE PECHE
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
AFRIQUE

| COUNTRY | AREA ZONE | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | PAYS |
|---|---|---|---|---|---|---|---|
| IVORY COAST | 01 | 5000 | 5500 | 6000 | 6000 | 8000 | COTE-D'IVOIRE |
| | 34 | 55500F | 59600 | 66400 | 50500 | 61251 | |
| | TOTAL | 60500F | 65100 | 72400 | 56500 | 69251 | |
| KENYA | 01 | 25800 | 21300 | 22300 | 25000 | 25800 | KENYA |
| | 51 | 7900 | 6900 | 7700 | 4000 | 3600 | |
| | TOTAL | 33700 | 28200 | 30000 | 29000 | 29400 | |
| LESOTHO | 01 | 00 | 00 | 00 | - | 10 | LESOTHO |
| | TOTAL | 00 | 00 | 00 | - | 10 | |
| LIBERIA | 01 | 4000F | 4000F | 4000F | 4000F | 4000F | LIBERIA |
| | 34 | 19000F | 19000F | 19000F | 19000F | 19000F | |
| | TOTAL | 23000F | 23000F | 23000F | 23000F | 23000F | |
| LIBYAN ARAB REPUBLIC | 01 | 00 | 00 | - | - | - | REP. ARABE LIBYENNE |
| | 37 | 5500 | 5700 | 2400 | 2900 | 3800 | |
| | TOTAL | 5500 | 5700 | 2400 | 2900 | 3800 | |
| MADAGASCAR | 01 | 35100 | 36900 | 37600 | 38000 | 38500 | MADAGASCAR |
| | 51 | 13100 | 13800 | 14200 | 21200 | 25400 | |
| | TOTAL | 48200 | 50700 | 51800 | 59200 | 63900 | |
| MALAWI | 01 | 33000 | 38500 | 44000 | 40400 | 42276 | MALAWI |
| | TOTAL | 33000 | 38500 | 44000 | 40400 | 42276 | |
| MALI | 01 | 90000F | 90000 | 90000F | 90000F | 90000F | MALI |
| | TOTAL | 90000F | 90000 | 90000F | 90000F | 90000F | |
| MAURITANIA | 01 | 13000F | 13000F | 13000F | 13000F | 13000F | MAURITANIE |
| | 34 | 8000F | 8000F | 8000F | 8000F | 12575 | |
| | TOTAL | 21000F | 21000F | 21000F | 21000F | 25575F | |
| MAURITIUS | 01 | ... | ... | ... | ... | ... | MAURICE |
| | 51 | 3100 | 3500 | 4800 | 7500 | 7500F | |
| | TOTAL | 3100 | 3500 | 4800 | 7500 | 7500F | |
| MOROCCO | 01 | 700F | 800 | 800F | 400 | 400F | MAROC |
| | 34 | 238200 | 212200 | 228200 | 378300F | 267304 | |
| | 37 | 10300 | 13700 | 17400 | 19600 | 20438 | |
| | TOTAL | 249200F | 226700 | 246400F | 398300F | 288142F | |
| MOZAMBIQUE | 01 | ... | ... | ... | ... | ... | MOZAMBIQUE |
| | 51 | 7600 | 10400 | 10400 | 13300 | 13300F | |
| | TOTAL | 7600 | 10400 | 10400 | 13300 | 13300F | |
| NAMIBIA | 01 | ... | ... | ... | ... | ... | NAMIBIE |
| | 47 | 20000 | 18600 | 30000F | 30000F | 30000F | |
| | TOTAL | 20000 | 18600 | 30000F | 30000F | 30000F | |
| NIGER | 01 | 2400 | 5300 | 16100 | 16300 | 15086 | NIGER |
| | TOTAL | 2400 | 5300 | 16100 | 16300 | 15086 | |
| NIGERIA | 01 | 275400 | 300300 | 327300 | 337000 | 347110 | NIGERIA |
| | 34 | 267500 | 292400 | 318300 | 327800 | 337796 | |
| | TOTAL | 542900 | 592700 | 645600 | 664800 | 684906 | |
| REUNION | 01 | ... | ... | ... | ... | ... | REUNION |
| | 51 | 1700 | 2200 | 2200 | 2500 | 2677 | |
| | TOTAL | 1700 | 2200 | 2200 | 2500 | 2677 | |
| RWANDA | 01 | 1500 | 00 | 300 | 800 | 1055 | RWANDA |
| | TOTAL | 1500 | 00 | 300 | 800 | 1055 | |
| ST. HELENA | 01 | ... | ... | ... | ... | ... | SAINTE-HELENE |
| | 47 | 200 | 200 | 200 | 200 | 171 | |
| | TOTAL | 200 | 200 | 200 | 200 | 171 | |
| SAO TOME AND PRINCIPE | 01 | ... | ... | ... | ... | ... | SAO TOME ET PRINCIPE |
| | 34 | 800 | 900 | 800 | 800 | 800F | |
| | TOTAL | 800 | 900 | 800 | 800 | 800F | |
| SENEGAL | 01 | 18000F | 18000F | 15000F | 12000 | 10000F | SENEGAL |
| | 34 | 169200 | 221000 | 278600 | 303800 | 347030 | |
| | TOTAL | 187200F | 239000F | 293600F | 315800 | 357030F | |
| SEYCHELLES | 01 | ... | ... | ... | ... | ... | SEYCHELLES |
| | 51 | 2000 | 2000 | 2500 | 3000 | 3489 | |
| | TOTAL | 2000 | 2000 | 2500 | 3000 | 3489 | |
| SIERRA LEONE | 01 | 1000 | 1000 | 1000 | 1000 | 1000F | SIERRA LEONE |
| | 34 | 29600 | 29600 | 50000 | 50300 | 50300F | |
| | TOTAL | 30600 | 30600 | 51000 | 51300 | 51300F | |
| SOMALIA | 01 | 00 | - | - | - | - | SOMALIE |
| | 51 | 5000F | 5000F | 5000F | 5000F | 5000F | |
| | TOTAL | 5000F | 5000F | 5000F | 5000F | 5000F | |

NOMINAL CATCHES BY COUNTRIES AND FISHING AREAS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
AFRICA

TABLE 01 TABLEAU

CAPTURES NOMINALES PAR PAYS ET ZONES DE PECHE
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
AFRIQUE

| COUNTRY | AREA ZONE | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | PAYS |
|---|---|---|---|---|---|---|---|
| SOUTH AFRICA | 01 | 100 | 100 | 100 | 100 | 100F | AFRIQUE DU SUD |
| | 34 | 350000 | - | - | - | - | |
| | 47 | 1211600 | 1161500 | 1119100 | 1333500 | 1414602 | |
| | 51 | 4200 | 3500 | 4600 | 1900 | 3181 | |
| | TOTAL | 1565900 | 1165100 | 1123800 | 1335500 | 1417883 | |
| SOUTHERN RHODESIA | 01 | 2000F | 2000F | 2000F | 2000F | 2000F | RHODESIE DU SUD |
| | TOTAL | 2000F | 2000F | 2000F | 2000F | 2000F | |
| SPANISH SAHARA | 01 | ... | ... | ... | ... | ... | SAHARA ESPAGNOL |
| | 34 | 4000F | 4000F | 4000F | 4000F | 4000F | |
| | TOTAL | 4000F | 4000F | 4000F | 4000F | 4000F | |
| SUDAN | 01 | 21400 | 21400 | 21400 | 21800 | 21800F | SOUDAN |
| | 51 | 800 | 800 | 800 | 800 | 800F | |
| | TOTAL | 22200 | 22200 | 22200 | 22600 | 22600F | |
| SWAZILAND | 01 | 00 | 00 | 00 | - | - | SOUAZILAND |
| | TOTAL | 00 | 00 | 00 | - | - | |
| TANZANIA, UNITED REP. OF | 01 | 166400 | 159500 | 128000 | 144700 | 144700F | TANZANIE, REP.-UNIE DE |
| | 51 | 18600 | 21900 | 28900 | 23000 | 23000F | |
| | TOTAL | 185000 | 181400 | 156900 | 167700 | 167700F | |
| TOGO | 01 | 2500 | 3000 | 3000 | 3000 | 3000 | TOGO |
| | 34 | 6400 | 7600 | 7600 | 7900 | 8150 | |
| | TOTAL | 8900 | 10600 | 10600 | 10900 | 11150 | |
| TUNISIA | 01 | 100 | 100 | 100 | 800 | 301 | TUNISIE |
| | 37 | 24300F | 27400 | 28000 | 31000 | 42350 | |
| | TOTAL | 24400F | 27500 | 28100 | 31800 | 42651 | |
| UGANDA | 01 | 129000 | 137000 | 166000 | 169500 | 167500 | OUGANDA |
| | TOTAL | 129000 | 137000 | 166000 | 169500 | 167500 | |
| UPPER VOLTA | 01 | 5000 | 5000 | 4000 | 3500 | 3500F | HAUTE-VOLTA |
| | TOTAL | 5000 | 5000 | 4000 | 3500 | 3500F | |
| ZAIRE | 01 | 121900 | 111200 | 111200F | 111200F | 111200F | ZAIRE |
| | 47 | 14700 | 12700 | 12700F | 12700F | 12700F | |
| | TOTAL | 136600 | 123900 | 123900F | 123900F | 123900F | |
| ZAMBIA | 01 | 48400 | 39300 | 34800 | 36800 | 37000 | ZAMBIE |
| | TOTAL | 48400 | 39300 | 34800 | 36800 | 37000 | |
| TOTAL CONTINENT | 01 | 1300600F | 1327900F | 1358900F | 1384200F | 1410889F | TOTAL DU CONTINENT |
| | 34 | 1362900F | 1108900F | 1289500F | 1345600F | 1334253F | |
| | 37 | 77900F | 84900 | 89400 | 94700 | 110804 | |
| | 47 | 1613700F | 1508300F | 1788100F | 1888700F | 1963104F | |
| | 51 | 89700F | 101200F | 119400F | 115200F | 123171F | |
| | TOTAL | 4444800F | 4131200F | 4645300F | 4828400F | 4942221F | |

TABLE D-2 TABLEAU

NOMINAL CATCHES BY COUNTRIES AND FISHING AREAS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
AMERICA, NORTH AND CENTRAL

CAPTURES NOMINALES PAR PAYS ET ZONES DE PECHE
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
AMERIQUE DU NORD ET AMERIQUE CENTRALE

| COUNTRY | AREA ZONE | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | PAYS |
|---|---|---|---|---|---|---|---|
| ANTIGUA | 02 | ... | - | - | - | - | ANTIGUA |
| | 31 | 800F | 800F | 800F | 800F | 800F | |
| | TOTAL | 800F | 800F | 800F | 800F | 800F | |
| BAHAMAS | 02 | ... | ... | ... | ... | ... | BAHAMAS |
| | 31 | 2100F | 2300 | 2000 | 3100F | 2992 | |
| | TOTAL | 2100F | 2300 | 2000 | 3100F | 2992 | |
| BARBADOS | 02 | ... | ... | ... | ... | ... | BARBADE |
| | 31 | 4000F | 4000F | 4000F | 4000F | 4000F | |
| | TOTAL | 4000F | 4000F | 4000F | 4000F | 4000F | |
| BELIZE | 02 | ... | ... | ... | ... | 25 | BELIZE |
| | 31 | 1500 | 1800 | 2000 | 1700 | 1899 | |
| | TOTAL | 1500 | 1800 | 2000 | 1700 | 1924 | |
| BERMUDA | 02 | ... | ... | ... | ... | ... | BERMUDES |
| | 31 | 900 | 1000 | 1000 | 700 | 699 | |
| | 34 | 186500F | 198000F | 200200F | 185600F | 199157F | |
| | TOTAL | 187400F | 199000F | 201200F | 186300F | 199856F | |
| BRITISH VIRGIN ISLANDS | 02 | ... | ... | ... | ... | ... | ILES VIERGES BRIT. |
| | 31 | 1500 | 1500F | 1500F | 1500F | 1500F | |
| | TOTAL | 1500 | 1500F | 1500F | 1500F | 1500F | |
| CANADA | 02 | 43600 | 40100 | 42500 | 45400 | 47628 | CANADA |
| | 21 | 1225900 | 1134300 | 960300 | 921200 | 834955 | |
| | 67 | 116700 | 112800 | 161800 | 183200 | 138420 | |
| | 77 | 2800 | 2600 | 4600 | 7600 | 6251 | |
| | TOTAL | 1389000 | 1289800 | 1169200 | 1157400 | 1027254 | |
| CAYMAN ISLANDS | 02 | ... | ... | ... | ... | ... | ILES CAIMANES |
| | 31 | 00 | 00 | 00 | 00 | 0 | |
| | TOTAL | 00 | 00 | 00 | 00 | 0 | |
| COSTA RICA | 02 | 00 | 00 | 00 | 00 | 0 | COSTA RICA |
| | 31 | 100 | 300 | 800 | 00 | 108 | |
| | 77 | 8000 | 8100 | 8100 | 11400 | 13893 | |
| | TOTAL | 8100 | 8400 | 8900 | 11400 | 14001 | |
| CUBA | 02 | 500 | 600 | 1000 | 1000 | 2200 | CUBA |
| | 21 | - | 1100 | 1900 | 1300 | - | |
| | 31 | 61800 | 68100 | 72500 | 72800 | 73000 | |
| | 34 | 22100 | 9000 | 6800 | 10600 | 10700 | |
| | 47 | 21400 | 46000 | 57400 | 54200 | 53600 | |
| | 87 | - | 1200 | - | 10300 | 25500 | |
| | TOTAL | 105800 | 126000 | 139600 | 150200 | 165000 | |
| DOMINICA | 02 | ... | ... | ... | ... | ... | DOMINIQUE |
| | 31 | 500F | 500F | 500F | 500F | 500F | |
| | TOTAL | 500F | 500F | 500F | 500F | 500F | |
| DOMINICAN REPUBLIC | 02 | 200 | 500 | 1000 | 300 | 367 | REPUBLIQUE DOMINICAINE |
| | 31 | 5000 | 4100F | 4600F | 8900 | 8025 | |
| | TOTAL | 5200 | 4600F | 5600F | 9200 | 8392 | |
| EL SALVADOR | 02 | 2700 | 2600 | 1400 | 1400 | 1500 | EL SALVADOR |
| | 77 | 13900F | 14500 | 14200 | 15900 | 13500 | |
| | TOTAL | 16600F | 17100 | 15600 | 17300 | 15000 | |
| GREENLAND | 02 | 100 | 100 | 100 | 100 | 117 | GROENLAND |
| | 21 | 39200 | 37700 | 41100 | 44100 | 50663 | |
| | 27 | 500 | 600 | 300 | 200 | 71 | |
| | TOTAL | 39800 | 38400 | 41500 | 44400 | 50851 | |
| GRENADA | 02 | ... | ... | ... | ... | ... | GRENADE |
| | 31 | 1500 | 1700 | 1800 | 1800F | 1800F | |
| | TOTAL | 1500 | 1700 | 1800 | 1800F | 1800F | |
| GUADELOUPE | 02 | ... | ... | ... | ... | ... | GUADELOUPE |
| | 31 | 4500F | 4700F | 4800F | 4800F | 6200 | |
| | TOTAL | 4500F | 4700F | 4800F | 4800F | 6200 | |
| GUATEMALA | 02 | 1400 | 1400F | 1400F | 1400F | 1400F | GUATEMALA |
| | 31 | 100 | 100F | 100F | 100F | 100F | |
| | 77 | 3500 | 3500F | 3500F | 3500F | 3500F | |
| | TOTAL | 5000 | 5000F | 5000F | 5000F | 5000F | |
| HAITI | 02 | 300F | 300F | 300F | 300F | 300F | HAITI |
| | 31 | 2200F | 2200F | 2200F | 2200F | 2200F | |
| | TOTAL | 2500F | 2500F | 2500F | 2500F | 2500F | |
| HONDURAS | 02 | 100 | 100 | 00 | 100 | 172 | HONDURAS |
| | 31 | 3700 | 4400 | 4300 | 3100F | 2492F | |
| | 77 | 00 | 200 | 200 | 300F | 200F | |
| | TOTAL | 3800 | 4700 | 4500 | 3500F | 2864F | |
| JAMAICA | 02 | ... | ... | ... | ... | 0 | JAMAIQUE |
| | 31 | 8500 | 9300 | 9500F | 9600 | 10100F | |
| | TOTAL | 8500 | 9300 | 9500F | 9600 | 10100F | |

NOMINAL CATCHES BY COUNTRIES AND FISHING AREAS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
AMERICA, NORTH AND CENTRAL

TABLE D2 TABLEAU

CAPTURES NOMINALES PAR PAYS ET ZONES DE PECHE
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
AMERIQUE DU NORD ET AMERIQUE CENTRALE

| COUNTRY | AREA ZONE | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | PAYS |
|---|---|---|---|---|---|---|---|
| MARTINIQUE | 02 | ... | ... | ... | ... | ... | MARTINIQUE |
| | 31 | 4000F | 3700F | 3200F | 3100F | 3678 | |
| | TOTAL | 4000F | 3700F | 3200F | 3100F | 3678 | |
| MEXICO | 02 | 7500 | 8100 | 11200 | 15000 | 14147 | MEXIQUE |
| | 21 | 1400 | 1700 | 800 | 700 | 120 | |
| | 31 | 114200 | 120700 | 129800 | 132600 | 124650 | |
| | 77 | 263700 | 294700 | 317400 | 333800 | 303145 | |
| | TOTAL | 386800 | 425200 | 459200 | 482100 | 442062 | |
| MONTSERRAT | 02 | ... | ... | ... | ... | ... | MONTSERRAT |
| | 31 | 00 | 00 | 100 | 100 | 100F | |
| | TOTAL | 00 | 00 | 100 | 100 | 100F | |
| NETHERLANDS ANTILLES | 02 | ... | ... | ... | ... | ... | ANTILLES NEERLANDAISES |
| | 31 | 1000F | 1000F | 1000F | 1000F | 1000F | |
| | TOTAL | 1000F | 1000F | 1000F | 1000F | 1000F | |
| NICARAGUA | 02 | 1300 | 1300 | 1200 | 2600 | 3100 | NICARAGUA |
| | 31 | 6200 | 6100 | 7400F | 7900F | 9000 | |
| | 77 | 2300 | 2000 | 2600F | 3400F | 4600 | |
| | TOTAL | 9800 | 9400 | 11200F | 13900F | 16700 | |
| PANAMA | 02 | ... | ... | ... | ... | ... | PANAMA |
| | 31 | ... | ... | ... | ... | ... | |
| | 77 | 62100 | 67100 | 60900 | 87900 | 65992 | |
| | TOTAL | 62100 | 67100 | 60900 | 87900 | 65992 | |
| PANAMA CANAL ZONE | 02 | 00 | 00 | 00 | 00 | 0 | PANAMA ZONE DU CANAL |
| | TOTAL | 00 | 00 | 00 | 00 | 0 | |
| PUERTO RICO | 02 | 200 | 200 | 200 | 100 | 200 | PORTO RICO |
| | 21 | - | 800 | 1200 | 00 | 200 | |
| | 31 | 2000 | 2200 | 2100 | 1900 | 1600 | |
| | 34 | 16000 | 20000 | 30000 | 29600 | 27900 | |
| | 77 | 23500 | 34500 | 52100 | 48500 | 46300 | |
| | 81 | - | - | - | - | - | |
| | 87 | 4500 | - | - | - | - | |
| | TOTAL | 46200 | 57700 | 85600 | 80100 | 76200 | |
| ST. KITTS-NEVIS-ANGUILLA | 02 | ... | ... | ... | ... | ... | SAINT-CHRISTOPHE, ETC. |
| | 31 | 1000F | 1000F | 1000F | 1000F | 1000F | |
| | TOTAL | 1000F | 1000F | 1000F | 1000F | 1000F | |
| ST. LUCIA | 02 | ... | ... | ... | ... | ... | SAINTE-LUCIE |
| | 31 | 1700 | 1700 | 1700F | 1700F | 1700F | |
| | TOTAL | 1700 | 1700 | 1700F | 1700F | 1700F | |
| ST. PIERRE AND MIQUELON | 02 | ... | ... | ... | ... | ... | SAINT-PIERRE-ET-MIQUELON |
| | 21 | 6800 | 5500 | 4800 | 5500 | 5500F | |
| | TOTAL | 6800 | 5500 | 4800 | 5500 | 5500F | |
| ST.VINCENT | 02 | ... | - | - | - | - | SAINT-VINCENT |
| | 31 | 600 | 300 | 300 | 200 | 283 | |
| | TOTAL | 600 | 300 | 300 | 200 | 283 | |
| TRINIDAD AND TOBAGO | 02 | ... | ... | ... | ... | ... | TRINITE-ET-TOBAGO |
| | 31 | 3300 | 3700 | 3400 | 3600 | 3380 | |
| | TOTAL | 3300 | 3700 | 3400 | 3600 | 3380 | |
| TURKS AND CAICOS IS. | 02 | ... | ... | ... | - | - | ILES TURQUES ET CAIQUES |
| | 31 | 400 | 600 | 700 | 700 | 1050 | |
| | TOTAL | 400 | 600 | 700 | 700 | 1050 | |
| UNITED STATES | 02 | 78000 | 74500 | 71000 | 79000 | 82044 | ETATS-UNIS |
| | 21 | 972500 | 941300 | 1034000 | 1066800 | 999817 | |
| | 31 | 1016300 | 1188500 | 950400 | 886200 | 1002433 | |
| | 67 | 397300 | 351300 | 359000 | 347600 | 344785 | |
| | 77 | 312400 | 263900 | 280700 | 290300 | 314594 | |
| | 87 | - | - | 100 | - | - | |
| | TOTAL | 2776500 | 2819500 | 2695200 | 2669900 | 2743673 | |
| US VIRGIN ISLANDS | 02 | ... | ... | ... | ... | ... | ILES VIERGES (E-U) |
| | 31 | 1000 | 1100 | 1100 | 1200 | 1200F | |
| | TOTAL | 1000 | 1100 | 1100 | 1200 | 1200F | |
| TOTAL CONTINENT | 02 | 135900F | 129800F | 131300F | 146700F | 153200F | TOTAL DU CONTINENT |
| | 21 | 2245800 | 2122400 | 2044100 | 2039600 | 1891255F | |
| | 27 | 500 | 600 | 300 | 200 | 71 | |
| | 31 | 1250400F | 1437400F | 1214600F | 1156800F | 1267489F | |
| | 34 | 224600F | 227000F | 237000F | 225800F | 237757F | |
| | 47 | 21400 | 46000 | 57400 | 54200 | 53600 | |
| | 67 | 514000 | 464100 | 520800 | 530800 | 483205 | |
| | 77 | 692200F | 691100F | 744300F | 802600F | 771975F | |
| | 87 | 4500 | 1200 | 100 | 10300 | 25500 | |
| | TOTAL | 5089300F | 5119600F | 4949900F | 4967000F | 4884052F | |

TABLE D-3 TABLEAU

NOMINAL CATCHES BY COUNTRIES AND FISHING AREAS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
AMERICA, SOUTH

CAPTURES NOMINALES PAR PAYS ET ZONES DE PECHE
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
AMERIQUE DU SUD

| COUNTRY | AREA ZONE | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | PAYS |
|---|---|---|---|---|---|---|---|
| ARGENTINA | 03 | 5400 | 5700 | 6300 | 7600 | 10148 | ARGENTINE |
| | 34 | 500 | 600 | 500 | 400 | 0 | |
| | 41 | 208900 | 222700 | 231400 | 294100 | 291183F | |
| | TOTAL | 214800 | 229000 | 238200 | 302100 | 301331F | |
| BOLIVIA | 03 | 1600 | 1900 | 2200 | 2200 | 1800 | BOLIVIE |
| | TOTAL | 1600 | 1900 | 2200 | 2200 | 1800 | |
| BRAZIL | 03 | 103500 | 97400 | 77700 | 77700F | 77700F | BRESIL |
| | 41 | 413800 | 483300 | 527000 | 527000F | 527000F | |
| | TOTAL | 517300 | 580700 | 604700 | 604700F | 604700F | |
| CHILE | 03 | ... | ... | ... | ... | ... | CHILI |
| | 87 | 1181400 | 1481300F | 791800 | 664200 | 1126658F | |
| | TOTAL | 1181400 | 1481300F | 791800 | 664200 | 1126658F | |
| COLOMBIA | 03 | 32200 | 19300 | 82800 | 66300 | 66300F | COLOMBIE |
| | 31 | 13200 | 11000 | 19300 | 13400 | 13400F | |
| | 77 | 7800F | 7900 | 8600 | 10800F | 10800F | |
| | TOTAL | 53200F | 38200 | 110700 | 90500F | 90500F | |
| ECUADOR | 03 | ... | ... | ... | ... | ... | EQUATEUR |
| | 77 | 91500F | 105200 | 105200F | 105200F | 105200F | |
| | TOTAL | 91500F | 105200 | 105200F | 105200F | 105200F | |
| FALKLAND IS. (MALVINAS) | 03 | ... | ... | ... | ... | ... | ILES FALKLAND (MALVINAS) |
| | 41 | 00 | 00 | 00 | 00 | 0 | |
| | TOTAL | 00 | 00 | 00 | 00 | 0 | |
| FRENCH GUIANA | 03 | ... | ... | ... | ... | ... | GUYANE FRANCAISE |
| | 31 | 1000 | 1000 | 1300 | 1000 | 972 | |
| | TOTAL | 1000 | 1000 | 1300 | 1000 | 972 | |
| GUYANA | 03 | ... | ... | ... | ... | ... | GUYANE |
| | 31 | 17400 | 15500 | 17600 | 19000 | 23617 | |
| | TOTAL | 17400 | 15500 | 17600 | 19000 | 23617 | |
| PARAGUAY | 03 | 1800F | 2200F | 2500F | 2700 | 2700F | PARAGUAY |
| | TOTAL | 1800F | 2200F | 2500F | 2700 | 2700F | |
| PERU | 03 | 2000F | 2500F | 3000 | 4700 | 5450 | PEROU |
| | 87 | 12532900 | 10526100 | 4721100 | 2362000 | 4144438 | |
| | TOTAL | 12534900F | 10528600F | 4724100 | 2366700 | 4149888 | |
| SURINAM | 03 | 700F | 700F | 700F | 700F | 700F | SURINAM |
| | 31 | 3800F | 3800F | 3800F | 3800F | 3800F | |
| | TOTAL | 4500F | 4500F | 4500F | 4500F | 4500F | |
| URUGUAY | 03 | 00 | 00 | 00 | 00 | 300 | URUGUAY |
| | 41 | 13200 | 14400 | 20600 | 17500 | 15700 | |
| | TOTAL | 13200 | 14400 | 20600 | 17500 | 16000 | |
| VENEZUELA | 03 | 12300 | 14600 | 13500 | 17900 | 17900F | VENEZUELA |
| | 31 | 114100 | 124300 | 138700 | 144500 | 144500F | |
| | TOTAL | 126400 | 138900 | 152200 | 162400 | 162400F | |
| TOTAL CONTINENT | 03 | 159500F | 144300F | 188700F | 179800F | 182998F | TOTAL DU CONTINENT |
| | 31 | 149500F | 155600F | 180700F | 181700F | 186289F | |
| | 34 | 500 | 600 | 500 | 400 | 0 | |
| | 41 | 635900 | 720400 | 779000 | 838600F | 833883F | |
| | 77 | 99300F | 113100 | 113800F | 116000F | 116000F | |
| | 87 | 13714300 | 12007400F | 5512900 | 3026200 | 5271096F | |
| | TOTAL | 14759000F | 13141400F | 6775600F | 4342700F | 6590266F | |

NOMINAL CATCHES BY COUNTRIES AND FISHING AREAS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
ASIA

TABLE D-4 TABLEAU

CAPTURES NOMINALES PAR PAYS ET ZONES DE PECHE
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
ASIE

| COUNTRY | AREA ZONE | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | PAYS |
|---|---|---|---|---|---|---|---|
| AFGHANISTAN | 04 | 1500F | 1500F | 1500F | 1500F | 1500F | AFGHANISTAN |
| | TOTAL | 1500F | 1500F | 1500F | 1500F | 1500F | |
| BAHRAIN | 04 | 00 | - | - | - | - | BAHREIN |
| | 51 | 1500F | 1500F | 1500F | 1500F | 1500F | |
| | TOTAL | 1500F | 1500F | 1500F | 1500F | 1500F | |
| BANGLADESH | 04 | 211900F | 211900F | 211900F | 211900F | 211900F | BANGLADESH |
| | 57 | 35300 | 35300F | 35300F | 35300F | 35300F | |
| | TOTAL | 247200F | 247200F | 247200F | 247200F | 247200F | |
| BHUTAN | 04 | 1000F | 1000F | 1000F | 1000F | 1000F | BHOUTAN |
| | TOTAL | 1000F | 1000F | 1000F | 1000F | 1000F | |
| BRUNEI | 04 | 00 | 100 | 100 | 00 | 82 | BRUNEI |
| | 71 | 2000 | 1400 | 1900 | 3900 | 4314 | |
| | TOTAL | 2000 | 1500 | 2000 | 3900 | 4396 | |
| BURMA | 04 | 121000 | 122900 | 124200 | 125300 | 126240 | BIRMANIE |
| | 57 | 311400 | 319800 | 329100 | 338100 | 307600 | |
| | TOTAL | 432400 | 442700 | 453300 | 463400 | 433840 | |
| CAMBODIA | 04 | 32000 | 55200 | 66200 | 73900 | 73900F | CAMBODGE |
| | 71 | 20200 | 22000 | 21000 | 10800 | 10800F | |
| | TOTAL | 52200 | 77200 | 87200 | 84700 | 84700F | |
| CHINA | 04 | 4153000F | 4568000F | 4568000F | 4568000F | 4568000F | CHINE |
| | 61 | 2102000F | 2312000F | 2312000F | 2312000F | 2312000F | |
| | TOTAL | 6255000F | 6880000F | 6880000F | 6880000F | 6880000F | |
| CYPRUS | 04 | ... | ... | ... | ... | ... | CHYPRE |
| | 37 | 1400 | 1300 | 1300 | 1300F | 1200 | |
| | TOTAL | 1400 | 1300 | 1300 | 1300F | 1200 | |
| HONG KONG | 04 | 2100 | 2100 | 2700 | 3100 | 3438 | HONG-KONG |
| | 61 | 121400 | 112000 | 119000 | 112200 | 123171 | |
| | TOTAL | 123500 | 114100 | 121700 | 115300 | 126609 | |
| INDIA | 04 | 670500 | 690200 | 665800 | 747600 | 783321 | INDE |
| | 51 | 825800 | 913900 | 739800 | 948100 | 1065060 | |
| | 57 | 259800 | 247500 | 231700 | 262300 | 406932 | |
| | TOTAL | 1756100 | 1851600 | 1637300 | 1958000 | 2255313 | |
| INDONESIA | 04 | 421100 | 424100 | 429300 | 440000 | 449000 | INDONESIE |
| | 57 | 85700 | 78900 | 84700 | 86000 | 89292 | |
| | 71 | 721700 | 741500 | 753800 | 774000 | 803628 | |
| | TOTAL | 1228500 | 1244500 | 1267800 | 1300000 | 1341920 | |
| IRAN | 04 | 8000 | 6300 | 3000 | 3100 | 3100F | IRAN |
| | 51 | 18000F | 18000F | 16500F | 16900F | 16900F | |
| | TOTAL | 26000F | 24300F | 19500F | 20000F | 20000F | |
| IRAQ | 04 | 21000 | 20000 | 21000 | 14500 | 14500F | IRAK |
| | 51 | 2500 | 4300 | 5000 | 3000 | 3000F | |
| | TOTAL | 23500 | 24300 | 26000 | 17500 | 17500F | |
| ISRAEL | 04 | 13900 | 14900 | 15100 | 15600 | 14200 | ISRAEL |
| | 34 | 700 | 100 | - | - | - | |
| | 37 | 3000 | 3800 | 4000 | 4200 | 3302 | |
| | 47 | 6100 | 9000 | 9900 | 7300 | 6348 | |
| | 51 | 500 | 400 | 400 | 200 | 14 | |
| | TOTAL | 24200 | 28200 | 29400 | 27300 | 23864 | |
| JAPAN | 04 | 167800 | 151100 | 165900 | 178500 | 179427 | JAPON |
| | 21 | 31000 | 54100 | 37300 | 48000 | 32984 | |
| | 27 | 100 | 1800 | 1800 | 4300 | 3980 | |
| | 31 | 10200 | 12600 | 4800 | 3400 | 9118 | |
| | 34 | 142900 | 114600 | 120200 | 113200 | 124626 | |
| | 37 | ... | ... | 100 | 200 | 2574 | |
| | 41 | 14800 | 1900 | 4800 | 500 | 101 | |
| | 47 | 84800 | 113100 | 111500 | 142900 | 122555 | |
| | 51 | 44000 | 36500 | 30800 | 25900 | 26799 | |
| | 57 | 28400 | 33300 | 25600 | 18300 | 19730 | |
| | 58 | - | - | - | - | 643 | |
| | 61 | 7178400 | 7973000 | 8072700 | 8905500 | 8703636 | |
| | 67 | 1390800 | 1188300 | 1385300 | 964100 | 1081421 | |
| | 71 | 106300 | 126700 | 136500 | 163700 | 215302 | |
| | 77 | 102000 | 82200 | 94200 | 94800 | 89267 | |
| | 81 | 56400 | 64700 | 69600 | 74200 | 152773 | |
| | 87 | 13300 | 5600 | 13700 | 10100 | 8419 | |
| | TOTAL | 9371200 | 9959200 | 10274800 | 10747600 | 10773355 | |
| JORDAN | 04 | 00 | 00 | 00 | 00 | 0 | JORDANIE |
| | 51 | 100 | 200 | 100 | 100 | 9 | |
| | TOTAL | 100 | 200 | 100 | 100 | 9 | |

NOMINAL CATCHES BY COUNTRIES AND FISHING AREAS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
ASIA

TABLE 04 TABLEAU

CAPTURES NOMINALES PAR PAYS ET ZONES DE PECHE
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
ASIE

| COUNTRY | AREA ZONE | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | PAYS |
|---|---|---|---|---|---|---|---|
| KOREA, DEM. POP. REP. OF | 04 | ... | ... | ... | ... | ... | COREE, REP. POP. DEM. DE |
| | 61 | 800000F | 800000F | 800000F | 800000F | 800000F | |
| | TOTAL | 800000F | 800000F | 800000F | 800000F | 800000F | |
| KOREA, REPUBLIC OF | 04 | 500 | 900 | 1500 | 1600 | 1326 | COREE, REPUBLIQUE DE |
| | 31 | ... | 3300 | 4000 | 2200 | 4434 | |
| | 34 | ... | 39900 | 40100 | 64200 | 75482 | |
| | 51 | ... | 16800 | 21000 | 26400 | 38372 | |
| | 61 | 818000 | 954400 | 1215300 | 1523800 | 1837473 | |
| | 81 | ... | 30300 | 40500 | 43600 | 44261 | |
| | TOTAL | 818500 | 1045600 | 1322400 | 1661800 | 2001348 | |
| KUWAIT | 04 | 00 | - | - | - | - | KOWEIT |
| | 51 | 10000F | 10000F | 7700F | 7700F | 7700F | |
| | TOTAL | 10000F | 10000F | 7700F | 7700F | 7700F | |
| LAOS | 04 | 20000F | 20000F | 20000F | 20000F | 20000F | LAOS |
| | TOTAL | 20000F | 20000F | 20000F | 20000F | 20000F | |
| LEBANON | 04 | 00 | 200 | 00 | 100 | 100F | LIBAN |
| | 37 | 2300 | 1900 | 1800F | 2400 | 2400F | |
| | TOTAL | 2300 | 2100 | 1800F | 2500 | 2500F | |
| MACAO | 04 | ... | ... | ... | ... | ... | MACAO |
| | 61 | 9600 | 10200 | 10100 | 10100F | 10100F | |
| | TOTAL | 9600 | 10200 | 10100 | 10100F | 10100F | |
| WEST MALAYSIA | 04 | 1000 | 2900 | 3300 | 3100 | 2030 | MALAISIE OCCIDENTALE |
| | 71 | 299100 | 323200 | 311200 | 371300 | 439574F | |
| | TOTAL | 300100 | 326100 | 314500 | 374400 | 441604F | |
| SABAH | 04 | 1000 | 1000 | 1000 | 1000 | 1000 | SABAH |
| | 71 | 25600 | 26300 | 26700 | 30700 | 31000 | |
| | TOTAL | 26600 | 27300 | 27700 | 31700 | 32000 | |
| SARAWAK | 04 | ... | ... | 100 | 200 | 322 | SARAWAK |
| | 71 | 13800 | 14400 | 16400 | 38400 | 51729 | |
| | TOTAL | 13800 | 14400 | 16500 | 38600 | 52051 | |
| MALDIVE ISLANDS | 04 | ... | ... | ... | ... | ... | ILES MALDIVES |
| | 51 | 34500 | 58900 | 32200 | 33700 | 37500 | |
| | TOTAL | 34500 | 58900 | 32200 | 33700 | 37500 | |
| MONGOLIA | 04 | 00 | 00 | 00 | 00 | 0 | MONGOLIE |
| | TOTAL | 00 | 00 | 00 | 00 | 0 | |
| NEPAL | 04 | 1900 | 2100 | 2200 | 2200F | 2200F | NEPAL |
| | TOTAL | 1900 | 2100 | 2200 | 2200F | 2200F | |
| NEUTRAL ZONE | 04 | ... | ... | ... | ... | ... | ZONE NEUTRE |
| | 51 | ... | ... | ... | ... | ... | |
| | TOTAL | ... | ... | ... | ... | ... | |
| OMAN | 04 | 00 | - | - | - | - | OMAN |
| | 51 | 100000F | 100000F | 100000F | 100000F | 100000F | |
| | TOTAL | 100000F | 100000F | 100000F | 100000F | 100000F | |
| PAKISTAN | 04 | 26000F | 25600 | 26300 | 26600 | 28474 | PAKISTAN |
| | 51 | 150400F | 148400 | 184900 | 209100 | 163310 | |
| | TOTAL | 176400F | 174000 | 211200 | 235700 | 191784 | |
| PHILIPPINES | 04 | 89200 | 92500 | 97500 | 99200 | 102658 | PHILIPPINES |
| | 71 | 914800 | 951200 | 1028200 | 1145600 | 1188738 | |
| | TOTAL | 1004000 | 1043700 | 1125700 | 1244800 | 1291396 | |
| PORTUGUESE TIMOR | 04 | ... | ... | ... | ... | ... | TIMOR PORTUGAIS |
| | 71 | 00 | 00 | 00 | 00 | 0 | |
| | TOTAL | 00 | 00 | 00 | 00 | 0 | |
| QATAR | 04 | 00 | - | - | - | - | QATAR |
| | 51 | 1000F | 1000F | 1000F | 1000F | 1000F | |
| | TOTAL | 1000F | 1000F | 1000F | 1000F | 1000F | |
| SAUDI ARABIA | 04 | 00 | 00 | 00 | 00 | 0 | ARABIE SAOUDITE |
| | 51 | 29100 | 29900 | 30400 | 31300 | 31300F | |
| | TOTAL | 29100 | 29900 | 30400 | 31300 | 31300F | |
| SIKKIM | 04 | 1000F | 1000F | 1000F | 1000F | 1000F | SIKKIM |
| | TOTAL | 1000F | 1000F | 1000F | 1000F | 1000F | |
| SINGAPORE | 04 | 1000 | 900 | 900 | 700 | 680 | SINGAPOUR |
| | 71 | 17300 | 14300 | 14800 | 17900 | 18556 | |
| | TOTAL | 18300 | 15200 | 15700 | 18600 | 19236 | |
| SOUTH VIET-NAM, REP. OF | 04 | 64100 | 71100 | 81800 | 91300 | 91300F | SUD VIET NAM, REP. DU |
| | 71 | 453300 | 516400 | 595900 | 622200 | 622200F | |
| | TOTAL | 517400 | 587500 | 677700 | 713500 | 713500F | |

NOMINAL CATCHES BY COUNTRIES AND FISHING AREAS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
ASIA

TABLE D4 TABLEAU

CAPTURES NOMINALES PAR PAYS ET ZONES DE PECHE
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
ASIE

| COUNTRY | AREA ZONE | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | PAYS |
|---|---|---|---|---|---|---|---|
| SRI LANKA | 04 | 8300 | 8200 | 8400 | 7000 | 7700 | SRI LANKA |
| | 51 | 89800 | 77000 | 93500 | 93700 | 103000 | |
| | TOTAL | 98100 | 85200 | 101900 | 100700 | 110700 | |
| SYRIAN ARAB REPUBLIC | 04 | 300 | 300 | 400 | 600 | 600F | REP. ARABE SYRIENNE |
| | 37 | 1000 | 1400 | 1100 | 700 | 700F | |
| | TOTAL | 1300 | 1700 | 1500 | 1300 | 1300F | |
| THAILAND | 04 | 112700 | 116800 | 131400 | 140900 | 238000 | THAILANDE |
| | 57 | ... | ... | ... | ... | ... | |
| | 71 | 1335000 | 1470300 | 1547500 | 1538000 | 1388000 | |
| | TOTAL | 1447700 | 1587100 | 1678900 | 1678900 | 1626000 | |
| TURKEY | 04 | 13300F | 14400F | 14400F | 14400F | 14400F | TURQUIE |
| | 37 | 170900 | 151700 | 151700F | 154100F | 244988F | |
| | TOTAL | 184200F | 166100F | 166100F | 168500F | 259388F | |
| UNITED ARAB EMIRATES | 04 | 00 | - | - | - | - | EMIRATS ARABES UNIS |
| | 51 | 40000F | 60000F | 60000F | 65000F | 65000F | |
| | TOTAL | 40000F | 60000F | 60000F | 65000F | 65000F | |
| VIET-NAM, DEM. REP. OF | 04 | 85000F | 85000F | 85000F | 85000F | 85000F | VIET NAM, REP. DEM. DU |
| | 71 | 215000F | 215000F | 215000F | 215000F | 215000F | |
| | TOTAL | 300000F | 300000F | 300000F | 300000F | 300000F | |
| YEMEN ARAB REPUBLIC | 04 | 00 | 00 | 00 | 00 | 0 | YEMEN, REP. ARABE DU |
| | 51 | 7600F | 8400F | 9300F | 10000F | 11500 | |
| | TOTAL | 7600F | 8400F | 9300F | 10000F | 11500 | |
| YEMEN, DEMOCRATIC | 04 | ... | ... | ... | ... | ... | YEMEN, DEMOCRATIQUE |
| | 51 | 115000 | 118200 | 122600 | 133500 | 133500F | |
| | TOTAL | 115000 | 118200 | 122600 | 133500 | 133500F | |
| TOTAL CONTINENT | 04 | 6250100F | 6712200F | 6750900F | 6878900F | 7026398F | TOTAL DU CONTINENT |
| | 21 | 31000 | 54100 | 37300 | 48000 | 32984 | |
| | 27 | 100 | 1800 | 1800 | 4300 | 3980 | |
| | 31 | 10200 | 15900 | 8800 | 5600 | 13552 | |
| | 34 | 143600 | 154600 | 160300 | 177400 | 200108 | |
| | 37 | 178600 | 160100 | 160000F | 162900F | 255164F | |
| | 41 | 14800 | 1900 | 4800 | 500 | 101 | |
| | 47 | 90900 | 122100 | 121400 | 150200 | 128903 | |
| | 51 | 1469800F | 1603400F | 1456700F | 1707100F | 1805464F | |
| | 57 | 720600 | 714800F | 706400F | 740000F | 858854F | |
| | 58 | - | - | - | - | 643 | |
| | 61 | 11029400F | 12161600F | 12529100F | 13663600F | 13786380F | |
| | 67 | 1390800 | 1188000 | 1385300 | 964100 | 1081421 | |
| | 71 | 4124100F | 4422700F | 4668900F | 4931500F | 4988841F | |
| | 77 | 102000 | 82200 | 94200 | 94800 | 89267 | |
| | 81 | 56400 | 95000 | 110100 | 117800 | 197034 | |
| | 87 | 13300 | 5600 | 13700 | 10100 | 8419 | |
| | TOTAL | 25625700F | 27496000F | 28209700F | 29656800F | 30477513F | |

TABLE D-5 TABLEAU

NOMINAL CATCHES BY COUNTRIES AND FISHING AREAS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
EUROPE

CAPTURES NOMINALES PAR PAYS ET ZONES DE PECHE
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
EUROPE

| COUNTRY | AREA ZONE | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | PAYS |
|---|---|---|---|---|---|---|---|
| ALBANIA | 05 | ... | ... | ... | ... | ... | ALBANIE |
| | 37 | 4000F | 4000F | 4000F | 4000F | 4000F | |
| | TOTAL | 4000F | 4000F | 4000F | 4000F | 4000F | |
| ANDORRA | 05 | 00 | 00 | 00 | 00 | 0 | ANDORRE |
| | TOTAL | 00 | 00 | 00 | 00 | 0 | |
| AUSTRIA | 05 | 3200 | 2900 | 2600 | 2200 | 2100 | AUTRICHE |
| | TOTAL | 3200 | 2900 | 2600 | 2200 | 2100 | |
| BELGIUM | 05 | ... | ... | ... | ... | ... | BELGIQUE |
| | 27 | 53400 | 60200 | 59000 | 52700 | 46371 | |
| | TOTAL | 53400 | 60200 | 59000 | 52700 | 46371 | |
| BULGARIA | 05 | 7600F | 5500F | 6700F | 7200F | 7600 | BULGARIE |
| | 21 | 7400 | 44900 | 40600 | 37400 | 29600 | |
| | 27 | - | - | 2300 | 9500 | 25400 | |
| | 34 | 35000 | 14100 | 26500 | 19900 | 25500 | |
| | 37 | 4400 | 4200 | 4200 | 5300 | 7500 | |
| | 41 | 900 | 800 | 00 | - | - | |
| | 47 | 36700 | 32000 | 27600 | 22900 | 19500 | |
| | TOTAL | 92000F | 101500F | 107900F | 102200F | 115100 | |
| CZECHOSLOVAKIA | 05 | 13400 | 13900 | 15200 | 15400 | 15740 | TCHECOSLOVAQUIE |
| | TOTAL | 13400 | 13900 | 15200 | 15400 | 15740 | |
| DENMARK | 05 | 9400 | 12900 | 15100 | 14200 | 13271 | DANEMARK |
| | 21 | 400 | 600 | 500 | 500 | 813 | |
| | 27 | 1216700 | 1387400 | 1427300 | 1450000 | 1821286 | |
| | TOTAL | 1226500 | 1400900 | 1442900 | 1464700 | 1835370 | |
| FAEROE ISLANDS | 05 | ... | ... | ... | ... | ... | ILES FEROE |
| | 21 | 26200 | 35200 | 31900 | 26400 | 20000 | |
| | 27 | 181600 | 171900 | 176100 | 220100 | 227000 | |
| | TOTAL | 207800 | 207100 | 208000 | 246500 | 247000 | |
| FINLAND | 05 | 18100 | 4800 | 3700 | 17800 | 17800F | FINLANDE |
| | 27 | 64000 | 65300 | 63300 | 82200 | 82200F | |
| | TOTAL | 82100 | 70100 | 67000 | 100000 | 100000F | |
| FRANCE | 05 | ... | ... | ... | ... | ... | FRANCE |
| | 21 | 66200 | 50800 | 55300 | 36400 | 37078 | |
| | 27 | 616600F | 608100 | 622200 | 685200 | 658034 | |
| | 31 | - | - | - | 1200 | 0 | |
| | 34 | 54100 | 47700 | 59300F | 49300 | 54215 | |
| | 37 | 45600F | 49900 | 59900F | 49600 | 44636 | |
| | 47 | - | - | - | 1200 | 13544 | |
| | 87 | - | 1200 | - | - | - | |
| | TOTAL | 782500F | 757700 | 796700F | 822900 | 807507 | |
| GERMAN DEMOCRATIC REP. | 05 | 13600 | 14100 | 14200 | 13100 | 13457F | REP. DEM. ALLEMANDE |
| | 21 | 89400 | 142300 | 173800 | 185200 | 131281 | |
| | 27 | 189700 | 138700 | 142600 | 161100 | 215754 | |
| | 34 | 29100 | 43000 | 5000 | 00 | 1561 | |
| | 67 | - | - | - | 5300 | 1246 | |
| | TOTAL | 321800 | 338100 | 335600 | 364700 | 363299F | |
| GERMANY, FED. REP. OF | 05 | 15000 | 15000 | 15000 | 15000 | 15000 | ALLEMAGNE, REP. FED. D* |
| | 21 | 205700 | 135400 | 85400 | 94400 | 82703 | |
| | 27 | 391600 | 357200 | 314400 | 367000 | 428010 | |
| | 41 | - | - | 4000 | - | - | |
| | 47 | 600 | - | - | 1800 | - | |
| | TOTAL | 612900 | 507600 | 418800 | 478200 | 525713 | |
| GIBRALTAR | 05 | ... | ... | ... | ... | ... | GIBRALTAR |
| | 37 | 00 | 00 | 00 | 00 | 0 | |
| | TOTAL | 00 | 00 | 00 | 00 | 0 | |
| GREECE | 05 | ... | ... | ... | ... | ... | GRECE |
| | 34 | 32500 | 40600 | 30700 | 33100 | 33100F | |
| | 37 | 45600 | 47200 | 54000 | 61900 | 61900F | |
| | TOTAL | 78100 | 87800 | 84700 | 95000 | 95000F | |
| HUNGARY | 05 | 26000 | 25800 | 28900 | 29100 | 30159 | HONGRIE |
| | TOTAL | 26000 | 25800 | 28900 | 29100 | 30159 | |
| ICELAND | 05 | ... | ... | ... | ... | ... | ISLANDE |
| | 21 | 00 | 300 | 300 | 00 | 0 | |
| | 27 | 733800 | 684600 | 726200 | 901800 | 945427 | |
| | TOTAL | 733800 | 684900 | 726500 | 901800 | 945427 | |
| IRELAND | 05 | ... | ... | ... | ... | ... | IRLANDE |
| | 27 | 78900 | 74000 | 92000 | 90700 | 89516 | |
| | TOTAL | 78900 | 74000 | 92000 | 90700 | 89516 | |

NOMINAL CATCHES BY COUNTRIES AND FISHING AREAS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
EUROPE

TABLE D5 TABLEAU

CAPTURES NOMINALES PAR PAYS ET ZONES DE PECHE
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
EUROPE

| COUNTRY | AREA ZONE | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | PAYS |
|---|---|---|---|---|---|---|---|
| ITALY | 05 | 17500 | 17200 | 17000 | 17400 | 17500 | ITALIE |
| | 21 | ... | ... | ... | 5800 | 7500 | |
| | 31 | - | - | - | 1000 | - | |
| | 34 | 62900 | 65400 | 63800 | 42400 | 35000 | |
| | 37 | 305300 | 305900 | 332600 | 334200 | 363390 | |
| | 47 | ... | ... | ... | 3300 | 2000 | |
| | TOTAL | 385700 | 388500 | 413400 | 404100 | 425390 | |
| LIECHTENSTEIN | 05 | 00 | 00 | 00 | 00 | 0 | LIECHTENSTEIN |
| | TOTAL | 00 | 00 | 00 | 00 | 0 | |
| LUXEMBOURG | 05 | 00 | 00 | 00 | 00 | 0 | LUXEMBOURG |
| | TOTAL | 00 | 00 | 00 | 00 | 0 | |
| MALTA | 05 | ... | ... | ... | ... | ... | MALTE |
| | 37 | 1200 | 1200 | 1200 | 1600 | 1525 | |
| | TOTAL | 1200 | 1200 | 1200 | 1600 | 1525 | |
| MONACO | 05 | ... | ... | ... | ... | ... | MONACO |
| | 37 | 00 | 00 | 00 | 00 | 0 | |
| | TOTAL | 00 | 00 | 00 | 00 | 0 | |
| NETHERLANDS | 05 | 2000 | 3100 | 2500 | 3000 | 3400 | PAYS-BAS |
| | 27 | 298800 | 318100 | 345800 | 340800 | 322500F | |
| | TOTAL | 300800 | 321200 | 348300 | 343800 | 325900F | |
| NORWAY | 05 | ... | ... | ... | ... | ... | NORVEGE |
| | 21 | 44900 | 34400 | 43200 | 70900 | 59411 | |
| | 27 | 2843700 | 2837300 | 2944700 | 2786600 | 2507119 | |
| | 34 | 91800 | 203200 | 175000 | 117000 | 78400 | |
| | TOTAL | 2980400 | 3074900 | 3162900 | 2974500 | 2644930 | |
| POLAND | 05 | 18000 | 18400 | 21300 | 22200 | 21887 | POLOGNE |
| | 21 | 216400 | 269500 | 267100 | 255100 | 215142 | |
| | 27 | 203700 | 197600 | 211700 | 215700 | 298752 | |
| | 34 | 31200 | 32200 | 39900 | 34300 | 36613 | |
| | 47 | ... | ... | 4000 | 49900 | 61781 | |
| | 67 | - | - | - | 2400 | 44651 | |
| | 77 | - | - | - | - | 128 | |
| | TOTAL | 469300 | 517700 | 544000 | 579600 | 678954 | |
| PORTUGAL | 05 | 100 | 300 | 400 | 300 | 200F | PORTUGAL |
| | 21 | 198700 | 171000 | 139700 | 134900 | 143777 | |
| | 27 | 210300 | 225500F | 247800 | 280800 | 236763 | |
| | 34 | 70400 | 46700F | 35700 | 28200 | 30999 | |
| | 47 | 18900 | 19200F | 18000 | 22500 | 16242 | |
| | TOTAL | 498400 | 462700F | 441600 | 466700 | 427981F | |
| ROMANIA | 05 | 33800 | 31200 | 33600 | 41000 | 41841 | ROUMANIE |
| | 21 | 10300 | 12000 | 9400 | 10700 | 9890 | |
| | 27 | 1200 | 300 | - | - | - | |
| | 34 | 4800 | 15800 | 33400 | 43800 | 72004 | |
| | 37 | 4900 | 5700 | 8000 | 6700 | 5570 | |
| | 47 | 3400 | 2400 | - | - | - | |
| | TOTAL | 58400 | 67400 | 84400 | 102200 | 129305 | |
| SAN MARINO | 05 | 00 | 00 | 00 | 00 | 0 | SAINT-MARIN |
| | TOTAL | 00 | 00 | 00 | 00 | 0 | |
| SPAIN | 05 | 15400 | 18000 | 13600 | 14000 | 14000F | ESPAGNE |
| | 21 | 276000 | 262800F | 233600 | 180600 | 183707 | |
| | 27 | 656700F | 618600F | 826000 | 674100F | 611335F | |
| | 34 | 220900 | 230100F | 243500 | 363700 | 363700F | |
| | 37 | 124300 | 124300F | 91500 | 120800 | 120800F | |
| | 47 | 245500 | 251300F | 208700 | 217200 | 217200F | |
| | TOTAL | 1538800F | 1505100F | 1616900 | 1570400F | 1510742F | |
| SVALBARD AND JAN MAYEN | 05 | ... | ... | ... | ... | ... | ILES SVALBARD, ETC. |
| | 27 | ... | ... | ... | ... | ... | |
| | TOTAL | ... | ... | ... | ... | ... | |
| SWEDEN | 05 | 10600 | 10500 | 10600 | 10600 | 10613 | SUEDE |
| | 27 | 284200 | 227600 | 216100 | 216300 | 200125 | |
| | TOTAL | 294800 | 238100 | 226700 | 226900 | 210738 | |
| SWITZERLAND | 05 | 2400F | 2800F | 3600 | 3600 | 3800 | SUISSE |
| | TOTAL | 2400F | 2800F | 3600 | 3600 | 3800 | |
| ENGLAND AND WALES | 05 | ... | ... | ... | ... | ... | ANGLETERRE ET GALLES |
| | 21 | 6700 | 7600 | 16100 | 8400 | 14946 | |
| | 27 | 600100 | 563900 | 520400 | 546000 | 516676F | |
| | TOTAL | 606800 | 571500 | 536500 | 554400 | 531622F | |
| SCOTLAND | 05 | ... | ... | ... | ... | ... | ECOSSE |
| | 27 | 478800 | 522800 | 530100 | 561800 | 537874 | |
| | TOTAL | 478800 | 522800 | 530100 | 561800 | 537874 | |

TABLE 05 TABLEAU

NOMINAL CATCHES BY COUNTRIES AND FISHING AREAS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
EUROPE

CAPTURES NOMINALES PAR PAYS ET ZONES DE PECHE
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
EUROPE

| COUNTRY | AREA ZONE | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | PAYS |
|---|---|---|---|---|---|---|---|
| NORTHERN IRELAND | 05 | ... | ... | ... | ... | ... | IRLANDE DU NORD |
| | 27 | 13400 | 13000 | 14900 | 17200 | 17440 | |
| | TOTAL | 13400 | 13000 | 14900 | 17200 | 17440 | |
| CHANNEL ISLANDS | 05 | ... | ... | ... | ... | ... | ILES ANGLO-NORMANDES |
| | 27 | ... | ... | ... | ... | ... | |
| | TOTAL | ... | ... | ... | ... | ... | |
| ISLE OF MAN | 05 | ... | ... | ... | ... | ... | ILE DE MAN |
| | 27 | 9700 | 10600 | 11800 | 15600 | 15600F | |
| | TOTAL | 9700 | 10600 | 11800 | 15600 | 15600F | |
| VATICAN CITY (HOLY SEE) | 05 | ... | ... | ... | ... | ... | CITE DU VATICAN |
| | TOTAL | ... | ... | ... | ... | ... | |
| YUGOSLAVIA | 05 | 19500 | 18400 | 18700 | 20500 | 24048 | YOUGOSLAVIE |
| | 37 | 26700 | 30900 | 30700 | 30500 | 30168 | |
| | TOTAL | 46200 | 49300 | 49400 | 51000 | 54216 | |
| TOTAL CONTINENT | 05 | 225600F | 214800F | 222700F | 246600F | 252416F | TOTAL DU CONTINENT |
| | 21 | 1148300 | 1166800F | 1096900 | 1046700 | 935848 | |
| | 27 | 9126900F | 9082700F | 9494700 | 9675200F | 9803182F | |
| | 31 | - | - | - | 2200 | 0 | |
| | 34 | 632700 | 738800F | 712800F | 731700 | 731092F | |
| | 37 | 562000F | 573300F | 586100F | 614600F | 639489F | |
| | 41 | 900 | 800 | 4000 | - | - | |
| | 47 | 305100 | 304900F | 258300 | 318800 | 330267F | |
| | 67 | - | - | - | 7700 | 45897 | |
| | 77 | - | - | - | - | 128 | |
| | 87 | - | 1200 | - | - | - | |
| | TOTAL | 12001500F | 12083300F | 12375500F | 12643500F | 12738319F | |

NOMINAL CATCHES BY COUNTRIES AND FISHING AREAS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
OCEANIA

TABLE D-6 TABLEAU

CAPTURES NOMINALES PAR PAYS ET ZONES DE PECHE
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
OCEANIE

| COUNTRY | AREA ZONE | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | PAYS |
|---|---|---|---|---|---|---|---|
| AMERICAN SAMOA | 06 | ... | - | - | - | 0 | SAMOA AMERICAINES |
| | 77 | 00 | - | - | 100 | 82 | |
| | TOTAL | 00 | - | - | 100 | 82 | |
| AUSTRALIA | 06 | 600 | 1100 | 1300 | 1000 | 1000F | AUSTRALIE |
| | 57 | 57000 | 60100 | 65900 | 68700 | 68700F | |
| | 71 | 15500 | 20300 | 19000 | 20200 | 20200F | |
| | 81 | 29500 | 30000 | 31400 | 33600 | 33600F | |
| | TOTAL | 102600 | 111500 | 117600 | 123500 | 123500F | |
| CANTON AND ENDERBURY IS. | 06 | ... | ... | ... | ... | ... | ILES CANTON ET ENDERBURY |
| | 77 | ... | ... | ... | ... | ... | |
| | TOTAL | ... | ... | ... | ... | ... | |
| CHRISTMAS ISLAND (AUST.) | 06 | ... | ... | ... | ... | ... | ILE CHRISTMAS (AUST.) |
| | 57 | 00 | 00 | 00 | 00 | 0 | |
| | TOTAL | 00 | 00 | 00 | 00 | 0 | |
| COCOS (KEELING) ISLANDS | 06 | ... | ... | ... | ... | ... | ILES DES COCOS (KEELING) |
| | 57 | ... | ... | ... | ... | ... | |
| | TOTAL | ... | ... | ... | ... | ... | |
| COOK ISLANDS | 06 | ... | ... | ... | ... | ... | ILES COOK |
| | 77 | 1000F | 1000F | 1000F | 1000F | 1000F | |
| | TOTAL | 1000F | 1000F | 1000F | 1000F | 1000F | |
| FIJI | 06 | ... | ... | ... | ... | ... | FIDJI |
| | 71 | 4100 | 4200 | 4800 | 5100 | 4261 | |
| | TOTAL | 4100 | 4200 | 4800 | 5100 | 4261 | |
| FRENCH POLYNESIA | 06 | ... | ... | ... | ... | ... | POLYNESIE FRANCAISE |
| | 77 | 2300 | 2200 | 2400 | 2600 | 2386 | |
| | TOTAL | 2300 | 2200 | 2400 | 2600 | 2386 | |
| GILBERT AND ELLICE IS. | 06 | ... | ... | ... | ... | ... | ILES GILBERT ET ELLICE |
| | 71 | 200F | 200F | 200F | 300F | 300F | |
| | TOTAL | 200F | 200F | 200F | 300F | 300F | |
| GUAM | 06 | ... | ... | ... | ... | ... | GUAM |
| | 71 | 100 | 100 | 100 | 100 | 92 | |
| | TOTAL | 100 | 100 | 100 | 100 | 92 | |
| JOHNSTON ISLAND | 06 | ... | ... | ... | ... | ... | ILE JOHNSTON |
| | 77 | ... | ... | ... | ... | ... | |
| | TOTAL | ... | ... | ... | ... | ... | |
| MIDWAY ISLANDS | 06 | ... | ... | ... | ... | ... | ILES MIDWAY |
| | 61 | ... | ... | ... | ... | ... | |
| | TOTAL | ... | ... | ... | ... | ... | |
| NAURU | 06 | ... | ... | ... | ... | ... | NAURU |
| | 71 | ... | ... | ... | ... | ... | |
| | TOTAL | ... | ... | ... | ... | ... | |
| NEW CALEDONIA | 06 | ... | ... | ... | ... | ... | NOUVELLE-CALEDONIE |
| | 71 | 500F | 500F | 500F | 800F | 868 | |
| | TOTAL | 500F | 500F | 500F | 800F | 868 | |
| NEW HEBRIDES | 06 | ... | ... | ... | ... | ... | NOUVELLES-HEBRIDES |
| | 71 | 8000F | 8000F | 8000F | 8000F | 8000F | |
| | TOTAL | 8000F | 8000F | 8000F | 8000F | 8000F | |
| NEW ZEALAND | 06 | 1000 | 1500 | 2200 | 1400 | 929 | NOUVELLE-ZELANDE |
| | 81 | 58300 | 64500 | 56100 | 65000 | 68132 | |
| | TOTAL | 59300 | 66000 | 58300 | 66400 | 69061 | |
| NIUE ISLAND | 06 | ... | ... | ... | ... | ... | ILE NIOUE |
| | 77 | ... | ... | ... | ... | ... | |
| | TOTAL | ... | ... | ... | ... | ... | |
| NORFOLK ISLAND | 06 | ... | ... | ... | ... | ... | ILE NORFOLK |
| | 81 | ... | ... | ... | ... | ... | |
| | TOTAL | ... | ... | ... | ... | ... | |
| PACIFIC IS. (TRUST TR.) | 06 | ... | ... | ... | ... | 0 | ILES DU PACIF. (SS TT) |
| | 71 | 1000F | 1000F | 400 | 6300 | 3360 | |
| | TOTAL | 1000F | 1000F | 400 | 6300 | 3360 | |
| PAPUA NEW GUINEA | 06 | ... | ... | ... | ... | 3100 | PAPUA NOUVELLE-GUINEE |
| | 71 | 18700 | 33300 | 29900 | 48500 | 49608 | |
| | TOTAL | 18700 | 33300 | 29900 | 48500 | 52708 | |
| PITCAIRN ISLAND | 06 | ... | ... | ... | ... | ... | ILE PITCAIRN |
| | 81 | ... | ... | ... | ... | ... | |
| | TOTAL | ... | ... | ... | ... | ... | |

NOMINAL CATCHES BY COUNTRIES AND FISHING AREAS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
OCEANIA

TABLE D6 TABLEAU

CAPTURES NOMINALES PAR PAYS ET ZONES DE PECHE
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
OCEANIE

| COUNTRY | AREA ZONE | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | PAYS |
|---|---|---|---|---|---|---|---|
| SOLOMON ISLANDS | 06 | ... | ... | ... | ... | ... | ISLES SALOMON |
| | 71 | 1000F | 5700F | 8800F | 7300F | 11585 | |
| | TOTAL | 1000F | 5700F | 8800F | 7300F | 11585 | |
| TOKELAU ISLANDS | 06 | ... | ... | ... | ... | ... | ILES TOKELAU |
| | 77 | ... | ... | ... | ... | ... | |
| | TOTAL | ... | ... | ... | ... | ... | |
| TONGA | 06 | ... | ... | ... | ... | ... | TONGA |
| | 77 | ... | ... | ... | 600 | 726 | |
| | TOTAL | ... | ... | ... | 600 | 726 | |
| US MISC. PACIFIC IS. | 06 | ... | ... | ... | ... | ... | ILES DU PACIF.DIV.(E-U) |
| | 77 | ... | ... | ... | ... | ... | |
| | TOTAL | ... | ... | ... | ... | ... | |
| WAKE ISLAND | 06 | ... | ... | ... | ... | ... | ILE DE WAKE |
| | 71 | ... | ... | ... | ... | ... | |
| | TOTAL | ... | ... | ... | ... | ... | |
| WALLIS AND FUTUNA IS. | 06 | ... | ... | ... | ... | ... | ILES WALLIS ET FUTUNA |
| | 71 | ... | ... | ... | ... | ... | |
| | TOTAL | ... | ... | ... | ... | ... | |
| WESTERN SAMOA | 06 | ... | ... | ... | ... | ... | SAMOA OCCIDENTAL |
| | 77 | 900F | 900F | 900F | 900 | 900F | |
| | TOTAL | 900F | 900F | 900F | 900 | 900F | |
| TOTAL CONTINENT | 06 | 1600 | 2600 | 3500 | 2400 | 5029F | TOTAL DU CONTINENT |
| | 57 | 57000 | 60100 | 65900 | 68700 | 68700F | |
| | 61 | ... | ... | ... | ... | ... | |
| | 71 | 49100F | 73300F | 71700F | 96600F | 98274F | |
| | 77 | 4200F | 4100F | 4300F | 5200F | 5094F | |
| | 81 | 87800 | 94500 | 87500 | 98600 | 101732F | |
| | TOTAL | 199700F | 234600F | 232900F | 271500F | 278829F | |

TABLE D-7 TABLEAU

NOMINAL CATCHES BY COUNTRIES AND FISHING AREAS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
USSR

CAPTURES NOMINALES PAR PAYS ET ZONES DE PECHE
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
URSS

| COUNTRY | AREA ZONE | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | PAYS |
|---|---|---|---|---|---|---|---|
| USSR | 07 | 853400 | 935400 | 870000 | 849600 | 772900 | URSS |
| | 18 | 800 | ... | ... | ... | ... | |
| | 21 | 811500 | 1021700 | 1150000 | 1357400 | 1157033 | |
| | 27 | 1565900 | 1377500 | 1272100 | 1611100 | 1996996 | |
| | 31 | 00 | 11200 | 73800 | 8900 | 25600 | |
| | 34 | 612500 | 789800 | 848800 | 942700 | 1145000 | |
| | 37 | 302500 | 263800 | 283700 | 285900 | 371500 | |
| | 41 | 420600 | 26200 | 4600 | 6100 | 12900 | |
| | 47 | 422600 | 438600 | 719800 | 648600 | 447480 | |
| | 51 | 47000 | 239800 | 129000 | 43700 | 135100 | |
| | 57 | - | 2600 | - | 500 | 700 | |
| | 61 | 1447600 | 1562100 | 1434200 | 2232900 | 2358100 | |
| | 67 | 747600 | 656000 | 869200 | 379800 | 701300 | |
| | 77 | 20200 | 1900 | 12900 | 138100 | 22200 | |
| | 81 | - | 10400 | 53700 | 74300 | 88800 | |
| | 87 | - | - | 35100 | 39200 | - | |
| | TOTAL | 7252200 | 7337000 | 7756900 | 8618800 | 9235609 | |

TABLE D-8 TABLEAU

NOMINAL CATCHES BY COUNTRIES AND FISHING AREAS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
ANTARCTICA

CAPTURES NOMINALES PAR PAYS ET ZONES DE PECHE
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
ANTARCTIQUE

| AREA ZONE | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT |
|---|---|---|---|---|---|
| 08 | 00 | 00 | 00 | 00 | 0 |
| 48 | 00 | 00 | 00 | 00 | 0 |
| 58 | 00 | 00 | 00 | 00 | 0 |
| TOTAL | 00 | 00 | 00 | 00 | 0 |

TABLE D-9 TABLEAU

NOMINAL CATCHES BY COUNTRIES AND FISHING AREAS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
OTHER, N.E.S

CAPTURES NOMINALES PAR PAYS ET ZONES DE PECHE
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
AUTRES, N.E.P.

| AREA ZONE | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT |
|---|---|---|---|---|---|
| 09 | 23300F | 26900F | 32600F | 45900F | 43500F |
| 31 | 2700F | 3100F | 6100F | 7700F | 5200F |
| 34 | 6800F | 7300F | 9700F | 11000F | 7800F |
| 41 | 8900F | 10100F | 15300F | 14100F | 9800F |
| 47 | 9700F | 11300F | 16600F | 14700F | 10500F |
| 51 | 25600F | 23400F | 29300F | 26500F | 21900F |
| 57 | 11000F | 11200F | 13100F | 11500F | 7200F |
| 61 | 500400F | 531100F | 538700F | 592500F | 570400F |
| 77 | 3600F | 2500F | 4500F | 6500F | 4000F |
| 81 | 21000F | 23300F | 23900F | 25200F | 17500F |
| TOTAL | 613000F | 650200F | 690300F | 755600F | 697800F |

## E - NOMINAL CATCHES: BY COUNTRIES

## E - CAPTURES NOMINALES: PAR PAYS

## E - CAPTURAS NOMINALES: POR PAISES

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
AFRICA

TABLE E-I TABLEAU

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
AFRIQUE

| COUNTRY<br>SPECIES ITEM | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT | PAYS<br>CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| ALGERIA | | | | | | ALGERIE |
| FRESHWATER FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS D'EAU DOUCE N.C.A. |
| EUROPEAN EEL | 00 | 00 | 00 | 00 | 50 | ANGUILLE EUROPEENNE |
| COMMON SOLE | 100 | 100 | 100 | 200 | 223 | SOLE COMMUNE |
| FLATFISHES N.E.I. | 00 | 00 | - | - | - | POISSONS PLATS N.C.A. |
| EUROPEAN HAKE | 00 | 00 | - | - | - | MERLU EUROPEEN |
| WHITING | 600 | 700 | 800 | 800 | 880 | MERLAN |
| COMMON PANDORA | 2400 | 1900 | 2600 | 2900 | 3463 | PAGEOT COMMUN |
| SURMULLETS (=RED MULLETS) | 600 | 600 | 700 | 700 | 854 | ROUGETS |
| MULLETS | 200 | 300 | - | - | - | MULETS (=MUGES) |
| JACK AND HORSE MACKERELS N.E.I. | 1500 | 1700 | 2300 | 1900 | 1874 | CHINCHARDS N.C.A. |
| ROUND AND SHORTBODY SARDINELLAS | 100 | 200 | 100 | 500 | 423 | SARDINELLE RONDE ET GRANDE ALLACHE |
| EUROPEAN PILCHARD (=SARDINE) | 16700 | 15500 | 19100 | 15900 | 20197 | SARDINE EUROPEENNE |
| EUROPEAN ANCHOVY | 1800 | 1200 | 900 | 5600 | 3884 | ANCHOIS EUROPEEN |
| ATLANTIC BONITO | 100 | 00 | 200 | 300 | 183 | BONITE A DOS RAYE |
| SWORDFISH | ... | ... | ... | 100 | 196 | ESPADON |
| BLUEFIN TUNA | 00 | 100 | 00 | 00 | 33 | THON ROUGE |
| ATLANTIC MACKEREL | 300 | 300 | 100 | ... | 592 | MAQUEREAU DE L'ATLANTIQUE |
| MACKEREL-LIKE FISHES N.E.I. | - | - | 300 | 200 | 96 | POISSONS DU TYPE MAQUEREAU N.C.A. |
| SKATES AND RAYS N.E.I. | 00 | 00 | 100 | 100 | 100 | RAIES N.C.A. |
| VARIOUS SHARKS | 200 | 200 | 100 | 100 | 100 | REQUINS DIVERS |
| MARINE FISHES N.E.I. | - | - | - | 600 | 320 | POISSONS MARINS N.C.A. |
| EUROPEAN SPINY LOBSTERS | 00 | 00 | 00 | 00 | 40 | LANGOUSTES EUROPEENNES |
| EUROPEAN LOBSTER | 00 | 00 | 00 | 00 | 0 | HOMARD EUROPEEN |
| NORWAY LOBSTER | 100 | 100 | 00 | 00 | 24 | LANGOUSTINE |
| COMMON PRAWN | 900 | 800 | 800 | 1200 | 1929 | BOUQUET (=CREVETTE ROSE) |
| COMMON SHRIMP | 100 | 100 | 100 | 100 | 211 | CREVETTE GRISE |
| MARINE CRUSTACEANS N.E.I. | - | - | 00 | 00 | 86 | CRUSTACES MARINS N.C.A. |
| TOTAL | 25700 | 23800 | 28300 | 31200 | 35758 | TOTAL |
| ANGOLA | | | | | | ANGOLA |
| FRESHWATER FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS D'EAU DOUCE N.C.A. |
| TONGUEFISHES (=TONGUESOLES) | 700 | 100 | 200 | 100 | 100F | CYNOGLOSSIDES |
| BENGUELA HAKE | 100 | 00 | 100 | 100 | 100F | MERLU DU BENGUELA |
| GADIFORMES, ETC. N.E.I. | - | - | 00 | - | - | GADIFORMES, ETC. N.C.A. |
| MARINE CATFISHES N.E.I. | - | - | 300 | - | - | MACHOIRONS N.C.A. |
| CONGERS N.E.I. | 00 | 00 | 100 | 100 | 100F | CONGRES N.C.A. |
| JOHN DORY | 200 | 100 | 100 | 100 | 100F | SAINT-PIERRE |
| GROUPERS N.E.I. | 200 | 100 | 200 | 200 | 200F | MEROUS N.C.A. |
| SEABASSES, SEAPERCHES | 100 | 00 | 100 | 00 | 0 | BARS |
| GRUNTS (=GRUNTERS) N.E.I. | 200 | 1000 | 300 | 500 | 500F | GRONDEURS (=POMADASYDES) N.C.A. |
| KOB (=KABELJOU) | 00 | 00 | 100 | 00 | 0 | COURBINE |
| CROAKERS, DRUMS N.E.I. | 1600 | 1700 | 2800 | 900 | 900F | SCIAENIDES N.C.A. |
| STRIPED BREAM | 100 | 300 | 200 | 200 | 200F | MARBRE |
| RED PANDORA | 900 | 2200 | 1200 | 300 | 300F | PAGEOT ROUGE |
| SARGO BREAMS | 600 | 700 | 300 | 400 | 400F | SARS |
| LARGEEYE DENTEX | 4200 | 2600 | 2500 | 1500 | 1500F | DENTE A GROS YEUX |
| BLACK BREAM | 00 | 200 | 300 | 100 | 100F | GRISET |
| 'PARGO' BREAMS | 400 | 400 | 600 | 200 | 200F | AUTRE PAGRES |
| BOGUE | 00 | 200 | 300 | 00 | 0 | BOGUE |
| SEABREAMS N.E.I. | - | - | 00 | 00 | 0 | SPARIDES N.C.A. |
| PICARELS | 1100 | 1200 | 700 | 900 | 900F | PICARELS |
| MULLETS | 100 | 500 | 400 | 400 | 400F | MULETS (=MUGES) |
| THREADFINS | - | - | 100 | 100 | 100F | CAPITAINES |
| BLUEFISH | 00 | 00 | 00 | 00 | 0 | TASSERGAL |
| CUNENE HORSE MACKEREL | 165700 | 136900 | 270700 | 175000 | 175000F | CHINCHARD 'CUNENE' |
| JACKS, TREVALLIES | 100 | 9300 | 7600 | 7100 | 7100F | CARANGUES |
| LEERFISH | 100 | 100 | 200 | 400 | 400F | LICHE |
| ROUND AND SHORTBODY SARDINELLAS | 67300 | 86400 | 142100 | 116100 | 116100F | SARDINELLE RONDE ET GRANDE ALLACHE |
| SOUTH AFRICAN PILCHARD (=SARDINE) | 50900 | 1600 | 72800 | 23300 | 23300F | PILCHARD (=SARDINE) SUDAFRICAIN |
| ANCHOVIES N.E.I. | 300 | 4000 | 12800 | 65000 | 65000F | ANCHOIS N.C.A. |
| CLUPEOIDS, ETC. N.E.I. | 900 | 100 | - | - | - | CLUPEOIDES, ETC. N.C.A. |
| ATLANTIC BONITO | 1200 | 700 | 600 | 500 | 500F | BONITE A DOS RAYE |
| FRIGATE AND BULLET MACKERELS | 500 | 1300 | 2300 | 1100 | 1100F | AUXIDES |
| SKIPJACK TUNA | ... | ... | ... | ... | ... | LISTAO |
| SOUTHERN BLUEFIN TUNA | 400 | 500 | 600 | 600 | 600F | THON ROUGE DU SUD |
| YELLOWFIN TUNA | ... | ... | ... | ... | ... | ALBACORE |
| ALBACORE | ... | ... | ... | ... | ... | GERMON |
| ATLANTIC LITTLE TUNNY | 6400 | 2400 | 1300 | 1000 | 1000F | THONINE DE L'ATLANTIQUE |
| SILVER SCABBARDFISH (=FROSTFISH) | 10700 | 3200 | 2300 | 3300 | 3300F | SABRE |
| CHUB MACKEREL | 21600 | 9400 | 1400 | 200 | 200F | MAQUEREAU ESPAGNOL |

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
AFRICA

TABLE E1 TABLEAU

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
AFRIQUE

| COUNTRY<br>SPECIES ITEM | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT | PAYS<br>CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| ANGOLA | | | | | | ANGOLA |
| DOGFISHES N.E.I. | 200 | 100 | 100 | 100 | 100F | AIGUILLATS N.C.A. |
| SAWFISHES | 100 | 700 | 200 | 00 | 0 | POISSONS-SCIE |
| SKATES N.E.I. | 100 | 100 | 100 | 100 | 100F | RAIES N.C.A. |
| VARIOUS SHARKS | 700 | 400 | 300 | 300 | 300F | REQUINS DIVERS |
| MARINE FISHES N.E.I. | 30500 | 47800 | 72600 | 69500 | 69500F | POISSONS MARINS N.C.A. |
| SPINY LOBSTER N.E.I. | 00 | 00 | 00 | 00 | 0 | LANGOUSTES N.C.A. |
| SHRIMPS AND PRAWNS N.E.I. | 00 | 00 | 100 | 00 | 0 | CREVETTES N.C.A. |
| CUTTLEFISHES N.E.I. | 00 | 00 | 100 | 00 | 0 | SEICHES N.C.A. |
| TOTAL | 368200 | 316300 | 599100 | 469700 | 469700F | TOTAL |
| BOTSWANA | | | | | | BOTSWANA |
| TILAPIAS | 500 | 700 | 800 | 800F | 800F | TILAPIAS |
| FRESHWATER FISHES N.E.I. | 300 | 400 | 400 | 400F | 400F | POISSONS D'EAU DOUCE N.C.A. |
| TOTAL | 800 | 1100 | 1200 | 1200F | 1200F | TOTAL |
| BRITISH INDIAN OCEAN TR. | | | | | | TERR. BRIT. OCEAN INDIEN |
| FRESHWATER FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS D'EAU DOUCE N.C.A. |
| MARINE FISHES N.E.I. | 00 | 00 | 00 | 00 | 0 | POISSONS MARINS N.C.A. |
| TOTAL | 00 | 00 | 00 | 00 | 0 | TOTAL |
| BURUNDI | | | | | | BURUNDI |
| TILAPIAS | 00 | 00 | 600 | 400 | 123 | TILAPIAS |
| DAGAA | 11200 | 16200 | 6300 | 7100 | 9826 | DAGAA |
| TANGANYIKA PERCHES | 2100 | 700 | 600 | 1000 | 1152 | PERCHES DU TANGANYIKA |
| TOTAL | 13300 | 16900 | 7500 | 8500 | 11101 | TOTAL |
| CAMEROON | | | | | | CAMEROUN |
| FRESHWATER FISHES N.E.I. | 50000 | 50000 | 50000 | 50000F | 50000F | POISSONS D'EAU DOUCE N.C.A. |
| TONGUEFISHES (=TONGUESOLES) | 900 | 800F | 700 | 700F | 700F | CYNOGLOSSIDES |
| SENEGALESE AND MAURITANIAN HAKES | ... | ... | 2500 | 2500F | 2500F | MERLU DU SENEGAL ET DE LA MAURITANIE |
| MARINE CATFISHES N.E.I. | 1500 | 1200F | 1000 | 1000F | 1000F | MACHOIRONS N.C.A. |
| CONGERS N.E.I. | 00 | 00 | 00 | - | - | CONGRES N.C.A. |
| SEABASSES, SEAPERCHES | 3000 | 2300F | 1900 | 1900F | 1900F | BARS |
| BIGEYE GRUNTER | 6600 | 8600F | 7200 | 7200F | 7200F | FRITURE |
| WEST AFRICAN CROAKERS | 600 | 700F | 600 | 600F | 600F | OMBRINES |
| CROAKERS, DRUMS N.E.I. | 100 | 100F | 100 | 100F | 100F | SCIAENIDES N.C.A. |
| SEABREAMS N.E.I. | 800 | 600F | 500 | 500F | 500F | SPARIDES N.C.A. |
| SICKLEFISH | 500 | 300F | 200 | 200F | 200F | DISQUE |
| BARRACUDAS | 00 | 00 | 00 | - | - | BARRACUDAS (=BECUNES) |
| THREADFINS | 600 | 600F | 500 | 500F | 500F | CAPITAINES |
| CARANGIDS N.E.I. | ... | ... | 3100 | 3100F | 3100F | CARANGIDES N.C.A. |
| SKATES N.E.I. | 900 | 600F | 500 | 500F | 500F | RAIES N.C.A. |
| VARIOUS SHARKS | 300 | 100F | 100 | 100F | 100F | REQUINS DIVERS |
| MARINE FISHES N.E.I. | 4400 | 8200F | 1300 | 1300F | 1300F | POISSONS MARINS N.C.A. |
| MARINE CRABS N.E.I. | 00 | ... | 00 | - | - | CRABES DE MER N.C.A. |
| SPINY LOBSTER N.E.I. | 00 | ... | 00 | - | - | LANGOUSTES N.C.A. |
| SHRIMPS AND PRAWNS N.E.I. | 600 | 400F | 1400 | 1400F | 1400F | CREVETTES N.C.A. |
| CUTTLEFISHES N.E.I. | 00 | ... | 00 | - | - | SEICHES N.C.A. |
| TOTAL | 70800 | 74500F | 71600 | 71600F | 71600F | TOTAL |
| CAPE VERDE ISLANDS | | | | | | ILES DU CAP-VERT |
| FRESHWATER FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS D'EAU DOUCE N.C.A. |
| MARINE FISHES N.E.I. | 5000 | 4400 | 4700 | 4300 | 4300F | POISSONS MARINS N.C.A. |
| MARINE CRUSTACEANS N.E.I. | 100 | 100 | 100 | 100 | 100F | CRUSTACES MARINS N.C.A. |
| MARINE MOLLUSCS N.E.I. | 00 | 00 | 00 | 00 | 0 | MOLLUSQUES MARINS N.C.A. |

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
AFRICA

TABLE E1 TABLEAU

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
AFRIQUE

| COUNTRY<br>SPECIES ITEM | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT | PAYS<br>CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| CAPE VERDE ISLANDS | | | | | | ILES DU CAP-VERT |
| TOTAL | 5100 | 4500 | 4800 | 4400 | 4400F | TOTAL |
| CENTRAL AFRICAN REPUBLIC | | | | | | REP. CENTRAFRICAINE |
| FRESHWATER FISHES N.E.I. | 3000F | 3500 | 3500F | 3500F | 3500F | POISSONS D'EAU DOUCE N.C.A. |
| TOTAL | 3000F | 3500 | 3500F | 3500F | 3500F | TOTAL |
| CHAD | | | | | | TCHAD |
| FRESHWATER FISHES N.E.I. | 120000 | 120000 | 130000 | 105000 | 115000F | POISSONS D'EAU DOUCE N.C.A. |
| TOTAL | 120000 | 120000 | 130000 | 105000 | 115000F | TOTAL |
| COMORO ISLANDS | | | | | | COMORES |
| FRESHWATER FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS D'EAU DOUCE N.C.A. |
| MARINE FISHES N.E.I. | 2000 | 2000 | 2000 | 2000 | 2000F | POISSONS MARINS N.C.A. |
| MARINE MOLLUSCS N.E.I. | 00 | 00 | 00 | 00 | 0 | MOLLUSQUES MARINS N.C.A. |
| TOTAL | 2000 | 2000 | 2000 | 2000 | 2000F | TOTAL |
| CONGO | | | | | | CONGO |
| FRESHWATER FISHES N.E.I. | 3000 | 6000 | 7000 | 7000F | 8000 | POISSONS D'EAU DOUCE N.C.A. |
| TONGUEFISHES (=TONGUESOLES) | 500F | 400 | 400 | 200 | 257 | CYNOGLOSSIDES |
| FLATFISHES N.E.I. | 00 | 00 | - | - | 0 | POISSONS PLATS N.C.A. |
| MARINE CATFISHES | 200F | 200 | 300 | ... | 240 | MACHOIRONS |
| CONGERS N.E.I. | 00 | 00 | 200 | ... | 61 | CONGRES N.C.A. |
| GROUPERS N.E.I. | 00 | 00 | 00 | ... | 2 | MEROUS N.C.A. |
| BIGEYE GRUNTER | 100F | 100 | 100 | 100 | 203 | FRITURE |
| GRUNTS (=GRUNTERS) N.E.I. | 1000 | 600 | 500 | 100 | 507 | GRONDEURS (=POMADASYDES) N.C.A. |
| WEST AFRICAN CROAKERS | 2000 | 1300 | 2600 | 900 | 1060 | OMBRINES |
| CROAKERS, DRUMS N.E.I. | 00 | 00 | 100 | 400 | 8 | SCIAENIDES N.C.A. |
| DENTEX N.E.I. | 500F | 400 | 500 | 200 | 139 | DENTES N.C.A. |
| SEABREAMS N.E.I. | 00 | 00 | 00 | 00 | 17 | SPARIDES N.C.A. |
| SICKLEFISH | 00 | 00 | 00 | ... | 15 | DISQUE |
| DEMERSAL PERCOMORPHS, ETC. N.E.I. | 00 | 00 | 100 | ... | 8 | PERCOMORPHES DEMERSAUX, ETC. N.C.A. |
| BARRACUDAS | 00 | 00 | 00 | ... | 0 | BARRACUDAS (=BECUNES) |
| THREADFINS | 300F | 200 | 300 | ... | 304 | CAPITAINES. |
| JACK AND HORSE MACKERELS N.E.I. | 00 | 00 | 00 | 00 | 13 | CHINCHARDS N.C.A. |
| ATLANTIC MOONFISH | 00 | 00 | 00 | ... | 22 | ASSIETTE ATLANTIQUE |
| PELAGIC PERCOMORPHS, ETC. N.E.I. | 200F | 200 | 200 | ... | 132 | PERCOMORPHES PELAGIQUES, ETC. N.C.A. |
| ROUND AND SHORTBODY SARDINELLAS | 2800F | 2400 | 7000 | 7600 | 4741 | SARDINELLE RONDE ET GRANDE ALLACHE |
| SKATES N.E.I. | 00 | 00 | 00 | 00 | 27 | RAIES N.C.A. |
| VARIOUS SHARKS | 100F | 100 | 00 | 00 | 0 | REQUINS DIVERS |
| MARINE FISHES N.E.I. | 2000 | 1700 | 1700 | 4400 | 3241 | POISSONS MARINS N.C.A. |
| MARINE CRABS N.E.I. | 00 | 00 | 00 | 00 | 0 | CRABES DE MER N.C.A. |
| SPINY LOBSTER N.E.I. | 00 | 00 | 00 | 00 | 3 | LANGOUSTES N.C.A. |
| SHRIMPS AND PRAWNS N.E.I. | 00 | 00 | 00 | 00 | 0 | CREVETTES N.C.A. |
| CUTTLEFISHES N.E.I. | 00 | 00 | 00 | 00 | 0 | SEICHES N.C.A. |
| TOTAL | 12700F | 13600 | 21000 | 20900F | 19000 | TOTAL |
| DAHOMEY | | | | | | DAHOMEY |
| FRESHWATER FISHES N.E.I. | 23000 | 22500 | 22500F | 22500F | 22500F | POISSONS D'EAU DOUCE N.C.A. |
| MARINE FISHES N.E.I. | 8200 | 9900 | 9900F | 9900F | 9900F | POISSONS MARINS N.C.A. |
| SHRIMPS AND PRAWNS N.E.I. | 300 | 500 | 500F | 500F | 500F | CREVETTES N.C.A. |
| TOTAL | 31500 | 32900 | 32900F | 32900F | 32900F | TOTAL |
| EGYPT | | | | | | EGYPTE |
| FRESHWATER FISHES N.E.I. | 53700 | 53200 | 55000 | 65700 | 68700 | POISSONS D'EAU DOUCE N.C.A. |
| FLATFISHES N.E.I. | 200 | 200 | 200 | 100 | 122 | POISSONS PLATS N.C.A. |
| EUROPEAN HAKE | 100 | 200 | 100 | 100 | 44 | MERLU EUROPEEN |
| BRUSHTOOTH LIZARDFISH | 800 | 900 | 900 | 500 | 425 | ANOLI DE MER |
| LIZARDFISHES N.E.I. | 1100 | 600 | 700 | 200 | 413 | ANOLI DE MER (=LERYARDS) N.C.A. |

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
AFRICA

TABLE E1 TABLEAU

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
AFRIQUE

| COUNTRY<br>SPECIES ITEM | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT | PAYS<br>CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| EGYPT | | | | | | EGYPTE |
| GROUPERS N.E.I. | 500 | 400 | 500 | 300 | 360 | MEROUS N.C.A. |
| CROAKERS, DRUMS N.E.I. | 100 | ... | ... | ... | 188 | SCIAENIDES N.C.A. |
| SARGO BREAMS | ... | ... | ... | ... | 106 | SARS |
| COMMON SEABREAM | ... | ... | ... | ... | 485 | PAGRE |
| GILTHEAD SEABREAM | 900 | 900 | 900 | 600 | 66 | DORADE |
| BOGUE | ... | ... | ... | ... | 255 | BOGUE |
| SEABREAMS N.E.I. | 100 | 100 | 100 | 100 | 345 | SPARIDES N.C.A. |
| SURMULLETS (=RED MULLETS) | 900 | 1200 | 1300 | 800 | 915 | ROUGETS |
| GOATFISHES | 200 | 200 | 200 | 100 | 182 | ROUGETS |
| EAST ATLANTIC GURNARDS | ... | ... | ... | ... | 286 | GRONDINS DE L'ATLANTIQUE EST |
| BARRACUDAS | 100 | 100 | 100 | 100 | 68 | BARRACUDAS (=BECUNES) |
| FLATHEAD GREY MULLET | 1800 | 1900 | 2600 | 2400 | 380 | MUGE CABOT |
| MULLETS | 100 | 100 | 100 | 100 | 494 | MULETS (=MUGES) |
| SILVERSIDES (=SAND SMELTS) | 100 | 200 | 200 | 200 | 179 | PRETRES |
| BLUEFISH | 200 | 200 | 100 | 100 | 74 | TASSERGAL |
| JACK AND HORSE MACKERELS N.E.I. | - | - | - | - | 27 | CHINCHARDS N.C.A. |
| JACKS, TREVALLIES | ... | ... | ... | ... | 183 | CARANGUES |
| ROUND AND SHORTBODY SARDINELLAS | 600 | 1500 | 1400 | 600 | 1031 | SARDINELLE RONDE ET GRANDE ALLACHE |
| SARDINELLAS N.E.I. | 1800 | 5900 | 6800 | 2800 | 3921 | SARDINELLES N.C.A. |
| ATLANTIC BONITO | ... | ... | ... | ... | 10 | BONITE A DOS RAYE |
| VARIOUS SHARKS | 200 | 100 | 100 | 100 | 165 | REQUINS DIVERS |
| MARINE FISHES N.E.I. | 15600 | 17400 | 20300 | 16800 | 14808 | POISSONS MARINS N.C.A. |
| EDIBLE CRAB | 100 | 200 | 200 | 200 | 224 | TOURTEAU |
| SHRIMPS AND PRAWNS N.E.I. | 1200 | 1700 | 1600 | 1300 | 1400 | CREVETTES N.C.A. |
| CUTTLEFISHES N.E.I. | 500 | 400 | 400 | 300 | 304 | SEICHES N.C.A. |
| MARINE TURTLES N.E.I. | ... | ... | ... | ... | 5 | TORTUES DE MER N.C.A. |
| TOTAL | 80900 | 87600 | 93800 | 93500 | 96165 | TOTAL |
| EQUATORIAL GUINEA | | | | | | GUINEE EQUATORIALE |
| FRESHWATER FISHES N.E.I. | 00 | - | - | - | - | POISSONS D'EAU DOUCE N.C.A. |
| FLATFISHES N.E.I. | 400F | 400F | 400F | 400F | 400F | POISSONS PLATS N.C.A. |
| GADIFORMES, ETC. N.E.I. | 600F | 600F | 600F | 600F | 600F | GADIFORMES, ETC. N.C.A. |
| DEMERSAL PERCOMORPHS, ETC. N.E.I. | 300F | 300F | 300F | 300F | 300F | PERCOMORPHES DEMERSAUX, ETC. N.C.A. |
| PELAGIC PERCOMORPHS, ETC. N.E.I. | 300F | 300F | 300F | 300F | 300F | PERCOMORPHES PELAGIQUES, ETC. N.C.A. |
| CLUPEOIDS, ETC. N.E.I. | 300F | 300F | 300F | 300F | 300F | CLUPEOIDES, ETC. N.C.A. |
| TUNA-LIKE FISHES N.E.I. | 300F | 300F | 300F | 300F | 300F | POISSONS DU TYPE THON N.C.A. |
| CHUB MACKEREL | 200F | 200F | 200F | 200F | 200F | MAQUEREAU ESPAGNOL |
| CARTILAGINOUS FISHES N.E.I. | 300F | 300F | 300F | 300F | 300F | POISSONS CARTILAGINEUX N.C.A. |
| MARINE FISHES N.E.I. | 500F | 500F | 500F | 500F | 500F | POISSONS MARINS N.C.A. |
| MARINE CRUSTACEANS N.E.I. | 400F | 400F | 400F | 400F | 400F | CRUSTACES MARINS N.C.A. |
| MARINE MOLLUSCS N.E.I. | 300F | 300F | 300F | 300F | 300F | MOLLUSQUES MARINS N.C.A. |
| MARINE TURTLES N.E.I. | 100F | 100F | 100F | 100F | 100F | TORTUES DE MER N.C.A. |
| TOTAL | 4000F | 4000F | 4000F | 4000F | 4000F | TOTAL |
| ETHIOPIA | | | | | | ETHIOPIE |
| TILAPIAS | 900 | 300 | 1000 | 1000F | 1000F | TILAPIAS |
| CLUPEOIDS, ETC. N.E.I. | 12000 | 14200 | 20200 | 20200F | 20200F | CLUPEOIDES, ETC. N.C.A. |
| VARIOUS SHARKS | 1700 | 2600 | 3400 | 3400F | 3400F | REQUINS DIVERS |
| MARINE FISHES N.E.I. | 1200 | 1200 | 1300 | 1300F | 1300F | POISSONS MARINS N.C.A. |
| MARINE CRABS N.E.I. | 00 | 00 | 00 | - | - | CRABES DE MER N.C.A. |
| SPINY LOBSTER N.E.I. | 00 | 00 | 00 | - | - | LANGOUSTES N.C.A. |
| SHRIMPS AND PRAWNS N.E.I. | 1000 | 400 | 400 | 400F | 400F | CREVETTES N.C.A. |
| FLAT OYSTERS N.E.I. | - | 00 | 00 | - | - | HUITRES PLATES N.C.A. |
| SQUIDS N.E.I. | - | - | 00 | - | - | ENCORNETS N.C.A. |
| MARINE SHELLS N.E.I. | 400 | 400 | 500 | 500F | 500F | COQUILLES MARINES N.C.A. |
| CORALS | 00 | 00 | 00 | - | - | CORAUX |

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
AFRICA

TABLE E1 TABLEAU

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
AFRIQUE

| COUNTRY<br>SPECIES ITEM | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT | PAYS<br>CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| ETHIOPIA | | | | | | ETHIOPIE |
| TOTAL | 17200 | 19100 | 26800 | 26800F | 26800F | TOTAL |
| FRENCH SOUTHERN TR. | | | | | | TERRES AUSTRALES FR. |
| FRESHWATER FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS D'EAU DOUCE N.C.A. |
| MARINE FISHES N.E.I. | 200 | 200 | 200 | 200 | 200 | POISSONS MARINS N.C.A. |
| SPINY LOBSTER N.E.I. | 800 | 800 | 800 | 800 | 800 | LANGOUSTES N.C.A. |
| TOTAL | 1000 | 1000 | 1000 | 1000 | 1000 | TOTAL |
| FR. TR. AFARS AND ISSAS | | | | | | TERR. FR. AFARS ET ISSAS |
| FRESHWATER FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS D'EAU DOUCE N.C.A. |
| MARINE FISHES N.E.I. | 300 | 300 | 100 | 200 | 380 | POISSONS MARINS N.C.A. |
| TOTAL | 300 | 300 | 100 | 200 | 380 | TOTAL |
| GABON | | | | | | GABON |
| FRESHWATER FISHES N.E.I. | 400F | 400 | 400F | 400F | 400F | POISSONS D'EAU DOUCE N.C.A. |
| MARINE FISHES N.E.I. | 3600F | 3600F | 3600F | 3600F | 3600F | POISSONS MARINS N.C.A. |
| MARINE CRUSTACEANS N.E.I. | 00 | - | - | - | - | CRUSTACES MARINS N.C.A. |
| TOTAL | 4000F | 4000F | 4000F | 4000F | 4000F | TOTAL |
| GAMBIA | | | | | | GAMBIE |
| FRESHWATER FISHES N.E.I. | 800 | 800 | 800F | 800F | 800F | POISSONS D'EAU DOUCE N.C.A. |
| MARINE FISHES N.E.I. | 4800 | 5000 | 5000F | 5000F | 5000F | POISSONS MARINS N.C.A. |
| MARINE CRUSTACEANS N.E.I. | 200 | 200 | 200F | 200F | 200F | CRUSTACES MARINS N.C.A. |
| TOTAL | 5800 | 6000 | 6000F | 6000F | 6000F | TOTAL |
| GHANA | | | | | | GHANA |
| TILAPIAS | ... | 2000 | 19200 | 9800 | 9800F | TILAPIAS |
| FRESHWATER FISHES N.E.I. | 30000 | 38000 | 4800 | 30900 | 30900F | POISSONS D'EAU DOUCE N.C.A. |
| AFRICAN ILISHA | 1600 | 2300 | 4200 | 4700 | 4520 | ALOSE D'AFRIQUE |
| NILE PERCH | ... | ... | 8000 | 600 | 600F | PERCHE DU NIL (=CAPITAINE) |
| TONGUEFISHES (=TONGUESOLES) | 400 | 600 | 900 | 600 | 1345 | CYNOGLOSSIDES |
| CAPE HAKES | - | - | 1100 | 4900 | 11163 | MERLUS DU CAP |
| SENEGALESE AND MAURITANIAN HAKES | - | - | 200 | - | 434 | MERLU DU SENEGAL ET DE LA MAURITANIE |
| GROUPERS N.E.I. | 1600 | 300 | 200 | 100 | 116 | MEROUS N.C.A. |
| SNAPPERS | 1700 | 400 | 600 | 500 | 408 | LUTIANIDES |
| GRUNTS (=GRUNTERS) N.E.I. | 5700 | 7800 | 10700 | 11000 | 13621 | GRONDEURS (=POMADASYDES) N.C.A. |
| WEST AFRICAN CROAKERS | 2300 | 2100 | 4200 | 3100 | 2286 | OMBRINES |
| DENTEX N.E.I. | - | - | 2300 | 5800 | 4129 | DENTES N.C.A. |
| BLACK BREAM | - | - | ... | ... | 117 | GRISET |
| SEABREAMS N.E.I. | 11300 | 6500 | 9200 | 6700 | 4896 | SPARIDES N.C.A. |
| SICKLEFISH | 600 | 500 | 700 | 500 | 114 | DISQUE |
| TRIGGERFISHES | - | - | 3000 | 4900 | 7698 | BALISTES |
| BARRACUDAS | 2100 | 1400 | 2200 | 2900 | 2099 | BARRACUDAS (=BECUNES) |
| MULLETS | - | - | 500 | 600 | 365 | MULETS (=MUGES) |
| THREADFINS | 2200 | 2600 | 3400 | 2200 | 1818 | CAPITAINES |
| JACK AND HORSE MACKERELS N.E.I. | - | - | 25300 | 4900 | 21484 | CHINCHARDS N.C.A. |
| SCADS | 8700 | 10100 | 9300 | 3000 | 5023 | FAUX-MAQUEREAUX |
| ATLANTIC MOONFISH | - | - | 600 | 1000 | 1650 | ASSIETTE ATLANTIQUE |
| CARANGIDS N.E.I. | 17200 | 19900 | 6600 | 33600 | 6015 | CARANGIDES N.C.A. |
| ROUND AND SHORTBODY SARDINELLAS | 26900 | 50400 | 99000 | 21700 | 28070 | SARDINELLE RONDE ET GRANDE ALLACHE |
| BONGA | - | - | 1300 | - | - | ETHMALOSE |
| SCALED SARDINES | - | - | 1000 | 1900 | 2109 | ...B |
| CLUPEOIDS, ETC. N.E.I. | 25800 | 41300 | 26800 | 14600 | 33400 | CLUPEOIDES, ETC. N.C.A. |
| ATLANTIC BONITO | - | - | - | - | 33 | BONITE A DOS RAYE |
| WEST AFRICAN SPANISH MACKEREL | - | - | 1500 | 1000 | 3513 | THAZARD OUEST-AFRICAIN |
| FRIGATE AND BULLET MACKERELS | 2000 | 1800 | 5300 | 2300 | 6295 | AUXIDES |
| SKIPJACK TUNA | - | - | - | - | 701 | LISTAO |
| YELLOWFIN TUNA | - | - | - | - | 342 | ALBACORE |
| ATLANTIC LITTLE TUNNY | - | - | - | - | 66 | THONINE DE L'ATLANTIQUE |
| TUNA-LIKE FISHES N.E.I. | 1000F | 900F | 00 | 500 | 895 | POISSONS DU TYPE THON N.C.A. |

TABLE E1 TABLEAU

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
AFRICA

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
AFRIQUE

| COUNTRY<br>SPECIES ITEM | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT | PAYS<br>CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| GHANA | | | | | | GHANA |
| LARGEHEAD (=GREY) HAIRTAIL | 2300 | 3000 | 2100 | 2700 | 3057 | POISSONS-SABRE |
| CHUB MACKEREL | 12100 | 14700 | 19100 | 10900 | 687 | MAQUEREAU ESPAGNOL |
| SKATES N.E.I. | 600 | 600 | 1200 | 1000 | 1483 | RAIES N.C.A. |
| VARIOUS SHARKS | 900 | 400 | 200 | 1000 | 2399 | REQUINS DIVERS |
| MARINE FISHES N.E.I. | 13700 | 8000 | 5800 | 5200 | 9137 | POISSONS MARINS N.C.A. |
| SPINY LOBSTER N.E.I. | 500 | 300 | 400 | 00 | 17 | LANGOUSTES N.C.A. |
| SHRIMPS AND PRAWNS N.E.I. | 300 | 500 | 600 | 400 | 670 | CREVETTES N.C.A. |
| TOTAL | 171500F | 216400F | 281200 | 195500 | 223465F | TOTAL |
| GUINEA | | | | | | GUINEE |
| FRESHWATER FISHES N.E.I. | 00 | - | - | - | - | POISSONS D'EAU DOUCE N.C.A. |
| MARINE FISHES N.E.I. | 5000F | 5000F | 5000F | 5000F | 5000F | POISSONS MARINS N.C.A. |
| TOTAL | 5000F | 5000F | 5000F | 5000F | 5000F | TOTAL |
| GUINEA-BISSAU | | | | | | GUINEE-BISSAU |
| FRESHWATER FISHES N.E.I. | 00 | 00 | 00 | - | - | POISSONS D'EAU DOUCE N.C.A. |
| MARINE FISHES N.E.I. | 1500 | 1400 | 1700 | 1700F | 1700F | POISSONS MARINS N.C.A. |
| MARINE CRABS N.E.I. | 00 | 00 | 00 | - | - | CRABES DE MER N.C.A. |
| SHRIMPS AND PRAWNS N.E.I. | 00 | 00 | 00 | - | - | CREVETTES N.C.A. |
| PORTUGUESE CUPPED OYSTER | - | 00 | - | - | - | HUITRE PORTUGAISE |
| TOTAL | 1500 | 1400 | 1700 | 1700F | 1700F | TOTAL |
| IVORY COAST | | | | | | COTE-D'IVOIRE |
| FRESHWATER FISHES N.E.I. | 5000 | 5500 | 6000 | 6000 | 8000 | POISSONS D'EAU DOUCE N.C.A. |
| TONGUEFISHES (=TONGUESOLES) | 600 | 400 | 500 | 400 | 505 | CYNOGLOSSIDES |
| MARINE CATFISHES N.E.I. | - | - | 300 | 600 | 543 | MACHOIRONS N.C.A. |
| CONGERS N.E.I. | ... | 100 | 100 | ... | ... | CONGRES N.C.A. |
| WHITE GROUPER | ... | 00 | - | - | - | MEROU BLANC |
| SNAPPERS | ... | 00 | - | - | - | LUTIANIDES |
| BIGEYE GRUNTER | 3500 | 5100 | 4600 | 2600 | 3780 | FRITURE |
| GRUNTS (=GRUNTERS) N.E.I. | 1000F | 700 | 700 | 1100 | 1221 | GRONDEURS (=POMADASYDES) N.C.A. |
| WEST AFRICAN CROAKERS | 2500F | 2000 | 2100 | 3000 | 3211 | OMBRINES |
| SEABREAMS N.E.I. | 5500F | 1500 | 2300 | 1600 | 1222 | SPARIDES N.C.A. |
| SICKLEFISH | ... | 200 | 200 | 500 | 388 | DISQUE |
| DEMERSAL PERCOMORPHS, ETC. N.E.I. | ... | 800 | - | 100 | - | PERCOMORPHES DEMERSAUX, ETC. N.C.A. |
| BARRACUDAS | ... | 100 | 100 | ... | ... | BARRACUDAS (=BECUNES) |
| THREADFINS | 1000F | 1300 | 1300 | 1700 | 1840 | CAPITAINES |
| JACKS, TREVALLIES | ... | 00 | 00 | ... | ... | CARANGUES |
| ATLANTIC MOONFISH | 1000F | 700 | ... | ... | ... | ASSIETTE ATLANTIQUE |
| CARANGIDS N.E.I. | 500F | 300 | 2900 | 3900 | 4450 | CARANGIDES N.C.A. |
| ROUND AND SHORTBODY SARDINELLAS | 25600 | 25000 | 30700 | 18800 | 22152 | SARDINELLE RONDE ET GRANDE ALLACHE |
| BONGA | 3000 | 3000 | 5000 | 5000 | 6000 | ETHMALOSE |
| CLUPEOIDS, ETC. N.E.I. | - | 300 | 300 | 100 | 19 | CLUPEOIDES, ETC. N.C.A. |
| SKIPJACK TUNA | 300 | 800 | 1300 | 1000 | 2350 | LISTAO |
| YELLOWFIN TUNA | 600 | 1200 | 2200 | 2500 | 3015 | ALBACORE |
| ATLANTIC LITTLE TUNNY | 00 | 00 | 00 | 00 | 1583 | THONINE DE L'ATLANTIQUE |
| LARGEHEAD (=GREY) HAIRTAIL | ... | 400 | 800 | 400 | 767 | POISSONS-SABRE |
| CHUB MACKEREL | 3000F | 5200 | 3400 | 200 | 84 | MAQUEREAU ESPAGNOL |
| MACKEREL-LIKE FISHES N.E.I. | - | - | 800 | - | - | POISSONS DU TYPE MAQUEREAU N.C.A. |
| CARTILAGINOUS FISHES N.E.I. | 500 | 500 | 500 | 700 | 646 | POISSONS CARTILAGINEUX N.C.A. |
| MARINE FISHES N.E.I. | 5700 | 8300 | 4800 | 4900 | 6605 | POISSONS MARINS N.C.A. |
| SHRIMPS AND PRAWNS N.E.I. | 1200 | 1700 | 1500 | 1400 | 870 | CREVETTES N.C.A. |
| GREEN TURTLE | 00 | 00 | - | - | - | TORTUE VERTE |
| TOTAL | 60500F | 65100 | 72400 | 56500 | 69251 | TOTAL |
| KENYA | | | | | | KENYA |
| CYPRINIDS N.E.I. | ... | 1300 | 600 | 500 | 700 | CYPRINIDES N.C.A |
| TILAPIAS | ... | 3100 | 7200 | 8100 | 3000 | TILAPIAS |
| FRESHWATER FISHES N.E.I. | 25800 | 16900 | 14500 | 16400 | 22100 | POISSONS D'EAU DOUCE N.C.A. |

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
AFRICA

TABLE E1 TABLEAU

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
AFRIQUE

| COUNTRY<br>SPECIES ITEM | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT | PAYS<br>CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| KENYA | | | | | | KENYA |
| VARIOUS SHARKS | ... | ... | 600 | 300 | 200 | REQUINS DIVERS |
| MARINE FISHES N.E.I. | 7600 | 6600 | 6800 | 3200 | 3000 | POISSONS MARINS N.C.A. |
| MARINE CRABS N.E.I. | ... | ... | 00 | 00 | 0 | CRABES DE MER N.C.A. |
| SPINY LOBSTER N.E.I. | ... | ... | 100 | 100 | 100 | LANGOUSTES N.C.A. |
| SHRIMPS AND PRAWNS N.E.I. | ... | ... | 100 | 100 | 100 | CREVETTES N.C.A. |
| MARINE CRUSTACEANS N.E.I. | 200 | 200 | - | - | - | CRUSTACES MARINS N.C.A. |
| MARINE MOLLUSCS N.E.I. | 00 | 00 | 00 | 00 | - | MOLLUSQUES MARINS N.C.A. |
| MARINE TURTLES N.E.I. | 00 | 00 | 00 | - | - | TORTUES DE MER N.C.A. |
| SEA-CUCUMBERS N.E.I. | 00 | 00 | 00 | 100 | 100 | BECHES-DE-MER N.C.A. |
| MARINE SHELLS N.E.I. | 100 | 100 | 100 | 200 | 100 | COQUILLES MARINES N.C.A. |
| TOTAL | 33700 | 28200 | 30000 | 29000 | 29400 | TOTAL |
| LESOTHO | | | | | | LESOTHO |
| COMMON CARP | 00 | 00 | 00 | - | 10 | CARPE COMMUNE |
| RAINBOW (=STEELHEAD) TROUT | - | - | - | - | 0 | TRUITE ARC-EN-CIEL |
| TOTAL | 00 | 00 | 00 | - | 10 | TOTAL |
| LIBERIA | | | | | | LIBERIA |
| FRESHWATER FISHES N.E.I. | 4000F | 4000F | 4000F | 4000F | 4000F | POISSONS D'EAU DOUCE N.C.A. |
| TUNA-LIKE FISHES N.E.I. | 5500F | 5500F | 5500F | 5500F | 5500F | POISSONS DU TYPE THON N.C.A. |
| MARINE FISHES N.E.I. | 13500F | 13500F | 13500F | 13500F | 13500F | POISSONS MARINS N.C.A. |
| TOTAL | 23000F | 23000F | 23000F | 23000F | 23000F | TOTAL |
| LIBYAN ARAB REPUBLIC | | | | | | REP. ARABE LIBYENNE |
| FRESHWATER FISHES N.E.I. | 00 | 00 | - | - | - | POISSONS D'EAU DOUCE N.C.A. |
| FLATFISHES N.E.I. | 00 | 100 | 100 | 100 | 500 | POISSONS PLATS N.C.A. |
| GADIFORMES, ETC. N.E.I. | 100 | 100 | 100 | 100 | 100 | GADIFORMES, ETC. N.C.A. |
| COMMON SEABREAM | 1200 | 1500 | 900 | 1000 | 500 | PAGRE |
| MULLETS | 100 | 100 | 100 | 100 | 500 | MULETS (=MUGES) |
| ROUND AND SHORTBODY SARDINELLAS | 2900 | 2900 | 600 | 600 | 500 | SARDINELLE RONDE ET GRANDE ALLACHE |
| SWORDFISH | 00 | 100 | - | - | - | ESPADON |
| BLUEFIN TUNA | 500 | 600 | 300 | 400 | 500 | THON ROUGE |
| CARTILAGINOUS FISHES N.E.I. | 300 | 300 | 200 | 300 | 800 | POISSONS CARTILAGINEUX N.C.A. |
| MARINE FISHES N.E.I. | 400 | - | 100 | 300 | 400 | POISSONS MARINS N.C.A. |
| MARINE CRABS N.E.I. | 00 | 00 | 00 | 00 | 0 | CRABES DE MER N.C.A. |
| MARINE CRUSTACEANS N.E.I. | 00 | 00 | 00 | 00 | 0 | CRUSTACES MARINS N.C.A. |
| COMMON SQUIDS | 00 | 00 | 00 | 00 | 0 | ENCORNETS |
| TOTAL | 5500 | 5700 | 2400 | 2900 | 3800 | TOTAL |
| MADAGASCAR | | | | | | MADAGASCAR |
| CYPRINIDS N.E.I. | ... | ... | 11200 | 11400 | 11600 | CYPRINIDES N.C.A |
| CICHLIDS N.E.I. | ... | ... | 18800 | 19000 | 19400 | CICHLIDES N.C.A. |
| FRESHWATER FISHES N.E.I. | 35100 | 36900 | 7600 | 7600 | 7500 | POISSONS D'EAU DOUCE N.C.A. |
| DEMERSAL PERCOMORPHS, ETC. N.E.I. | 6000 | 6000 | 5800 | 6600 | 6900 | PERCOMORPHES DEMERSAUX, ETC. N.C.A. |
| TUNA-LIKE FISHES N.E.I. | ... | ... | ... | 5500 | 11600 | POISSONS DU TYPE THON N.C.A. |
| MARINE CRABS N.E.I. | 300 | 300 | 200 | 200 | 300 | CRABES DE MER N.C.A. |
| SPINY LOBSTER N.E.I. | 100 | 100 | 100 | 100 | 100 | LANGOUSTES N.C.A. |
| SHRIMPS AND PRAWNS N.E.I. | 3300 | 4000 | 4900 | 5000 | 4800 | CREVETTES N.C.A. |

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
AFRICA

TABLE E1 TABLEAU

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
AFRIQUE

| COUNTRY SPECIES ITEM | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | PAYS CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| MADAGASCAR | | | | | | MADAGASCAR |
| MARINE MOLLUSCS N.E.I. | ... | ... | 200 | 00 | 0 | MOLLUSQUES MARINS N.C.A. |
| MARINE TURTLES N.E.I. | 00 | 00 | 00 | 00 | 0 | TORTUES DE MER N.C.A. |
| SEA-CUCUMBERS N.E.I. | 300 | 300 | 00 | 00 | 0 | BECHES-DE-MER N.C.A. |
| MARINE SHELLS N.E.I. | 100 | 100 | 00 | 00 | 0 | COQUILLES MARINES N.C.A. |
| RED SEAWEEDS | 3000 | 3000 | 3000 | 3800 | 1700 | ALGUES ROUGES |
| TOTAL | 48200 | 50700 | 51800 | 59200 | 63900 | TOTAL |
| MALAWI | | | | | | MALAWI |
| CYPRINIDS N.E.I. | ... | ... | 14700 | 3600 | 1404 | CYPRINIDES N.C.A |
| TILAPIAS | ... | ... | 17100 | 16400 | 6980 | TILAPIAS |
| FRESHWATER FISHES N.E.I. | 33000 | 38500 | 12200 | 20400 | 33892 | POISSONS D'EAU DOUCE N.C.A. |
| TOTAL | 33000 | 38500 | 44000 | 40400 | 42276 | TOTAL |
| MALI | | | | | | MALI |
| FRESHWATER FISHES N.E.I. | 90000F | 90000 | 90000F | 90000F | 90000F | POISSONS D'EAU DOUCE N.C.A. |
| TOTAL | 90000F | 90000 | 90000F | 90000F | 90000F | TOTAL |
| MAURITANIA | | | | | | MAURITANIE |
| FRESHWATER FISHES N.E.I. | 13000F | 13000F | 13000F | 13000F | 13000F | POISSONS D'EAU DOUCE N.C.A. |
| ROUND AND SHORTBODY SARDINELLAS | 5000F | 5000F | 5000F | 5000F | 6911 | SARDINELLE RONDE ET GRANDE ALLACHE |
| MARINE FISHES N.E.I. | 3000F | 3000F | 3000F | 3000F | 5664 | POISSONS MARINS N.C.A. |
| TOTAL | 21000F | 21000F | 21000F | 21000F | 25575F | TOTAL |
| MAURITIUS | | | | | | MAURICE |
| FRESHWATER FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS D'EAU DOUCE N.C.A. |
| PELAGIC PERCOMORPHS, ETC. N.E.I. | 00 | 00 | 00 | 200 | 200F | PERCOMORPHES PELAGIQUES, ETC. N.C.A. |
| CLUPEOIDS, ETC. N.E.I. | 00 | 100 | ... | - | - | CLUPEOIDES, ETC. N.C.A. |
| MARINE FISHES N.E.I. | 2600 | 3000 | 4800 | 6400 | 6400F | POISSONS MARINS N.C.A. |
| SPINY LOBSTER N.E.I. | 00 | 00 | 00 | - | - | LANGOUSTES N.C.A. |
| OCTOPUSES N.E.I. | 400 | 300 | ... | 600 | 600F | POULPES N.C.A. |
| MARINE TURTLES N.E.I. | 100 | 100 | ... | 300 | 300F | TORTUES DE MER N.C.A. |
| TOTAL | 3100 | 3500 | 4800 | 7500 | 7500F | TOTAL |
| MOROCCO | | | | | | MAROC |
| CYPRINIDS N.E.I. | 00 | 00 | 00 | 00 | 0 | CYPRINIDES N.C.A |
| FRESHWATER FISHES N.E.I. | 300F | 300 | 300 | 300 | 300F | POISSONS D'EAU DOUCE N.C.A. |
| EUROPEAN EEL | 00 | 00 | 00 | 00 | 1 | ANGUILLE EUROPEENNE |
| TROUTS N.E.I. | 00 | 00 | 00 | 00 | 0 | TRUITES N.C.A. |
| ALLIS SHAD AND TWAITE SHAD | 500 | 600 | 500F | 200 | 152F | GRANDE ALOSE ET ALOSE FEINTE |
| FLATFISHES N.E.I. | 700 | 800 | 800 | 1000 | 995 | POISSONS PLATS N.C.A. |
| EUROPEAN HAKE | 4800 | 2900 | 2600 | 2900 | 5119 | MERLU EUROPEEN |
| POUTING (=BIB) | 700 | 1000 | 1000 | 1600 | 1675 | TACAUD |
| EUROPEAN CONGER | 700 | 1000 | 900 | 1300 | 1392 | CONGRE EUROPEEN |
| JOHN DORY | 100 | 100 | 100 | 100 | 97 | SAINT-PIERRE |
| MEAGRE | 800 | 700 | 800 | 700 | 314 | MAIGRE (=COURBINE) |
| SEABREAMS N.E.I. | 3500 | 3400 | 4500 | 4100 | 3982 | SPARIDES N.C.A. |
| SURMULLETS (=RED MULLETS) | 200 | 200 | 300 | 300 | 273 | ROUGETS |
| EAST ATLANTIC GURNARDS | 600 | 600 | 400 | 400 | 400 | GRONDINS DE L'ATLANTIQUE EST |
| MULLETS | 300 | 200 | 400 | 300 | 298 | MULETS (=MUGES) |
| BLUEFISH | 1000 | 300 | 100 | 200 | 70 | TASSERGAL |
| JACK AND HORSE MACKERELS N.E.I. | 7000 | 5200 | 5700 | 6900 | 7294 | CHINCHARDS N.C.A. |
| EUROPEAN PILCHARD (=SARDINE) | 163200 | 183300 | 185000 | 349300 | 224180 | SARDINE EUROPEENNE |
| EUROPEAN ANCHOVY | 5200 | 2100 | 1500 | 4800 | 2287 | ANCHOIS EUROPEEN |
| PLAIN BONITO | 800 | 600 | 200 | 00 | 49 | PALOMETE |

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
AFRICA

TABLE E1 TABLEAU

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
AFRIQUE

| COUNTRY SPECIES ITEM | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | PAYS CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| MOROCCO | | | | | | MAROC |
| ATLANTIC BONITO | 200 | 200 | 300 | 500 | 359 | BONITE A DOS RAYE |
| SWORDFISH | 200 | 400 | 300 | 200 | 211 | ESPADON |
| FRIGATE AND BULLET MACKERELS | 1000 | 300 | 500 | 1600 | 524 | AJXIDES |
| SKIPJACK TUNA | 1100 | 100 | 00 | 100 | 9 | LISTAO |
| BLUEFIN TUNA | 700 | 200 | 700 | 500 | 606 | THON ROUGE |
| ATLANTIC LITTLE TUNNY | 300 | 600 | 100 | - | 51 | THONINE DE L'ATLANTIQUE |
| CHUB MACKEREL | 30600 | 9600 | 5100 | 8800 | 16130 | MAQUEREAU ESPAGNOL |
| DOGFISHES N.E.I. | ... | ... | ... | ... | ... | AIGUILLATS N.C.A. |
| SKATES N.E.I. | 800 | 1000 | 700 | 700 | 796 | RAIES N.C.A. |
| SKATES AND RAYS N.E.I. | 00 | 00 | 00 | 00 | 2 | RAIES N.C.A. |
| VARIOUS SHARKS | 500 | 600 | 400 | 400 | 607 | REQUINS DIVERS |
| MARINE FISHES N.E.I. | 19500 | 7100 | 29900 | 7400 | 12684 | POISSONS MARINS N.C.A. |
| NORWAY LOBSTER | 00 | 00 | 00 | 00 | 32 | LANGOUSTINE |
| SHRIMPS AND PRAWNS N.E.I. | 500 | 300 | 300 | 100 | 131 | CREVETTES N.C.A. |
| MARINE CRUSTACEANS N.E.I. | 00 | 00 | 100 | 100 | 66 | CRUSTACES MARINS N.C.A. |
| SQUIDS N.E.I. | 1700 | 1200 | 1100 | 2500 | 3928 | ENCORNETS N.C.A. |
| MARINE MOLLUSCS N.E.I. | 00 | 100 | 100 | 00 | 42 | MOLLUSQUES MARINS N.C.A. |
| RED SEAWEEDS | ... | ... | ... | ... | 2964 | ALGUES ROUGES |
| AQUATIC PLANTS N.E.I. | 1700 | 1700 | 1700 | 1000F | 122 | PLANTES AQUATIQUES N.C.A. |
| TOTAL | 249200F | 226700 | 246400F | 398300F | 288142F | TOTAL |
| MOZAMBIQUE | | | | | | MOZAMBIQUE |
| FRESHWATER FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS D'EAU DOUCE N.C.A. |
| MARINE FISHES N.E.I. | 6100 | 7400 | 7300 | 9400 | 9400F | POISSONS MARINS N.C.A. |
| SHRIMPS AND PRAWNS N.E.I. | 800 | 2400 | 2600 | 3300 | 3300F | CREVETTES N.C.A. |
| MARINE CRUSTACEANS N.E.I. | 300 | 100 | 100 | 200 | 200F | CRUSTACES MARINS N.C.A. |
| CLAMS N.E.I. | 100 | 100 | 00 | 00 | 0 | CLAMS N.C.A. |
| MARINE MOLLUSCS N.E.I. | 300 | 400 | 400 | 400 | 400F | MOLLUSQUES MARINS N.C.A. |
| TOTAL | 7600 | 10400 | 10400 | 13300 | 13300F | TOTAL |
| NAMIBIA | | | | | | NAMIBIE |
| FRESHWATER FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS D'EAU DOUCE N.C.A. |
| WEST COAST SOLE | ... | ... | ... | ... | ... | ...8 |
| CAPE HAKES | ... | ... | ... | ... | ... | MERLUS DU CAP |
| LANTERNFISH | ... | ... | ... | ... | ... | ...8 |
| KOB (=KABELJOU) | ... | ... | ... | ... | ... | COURBINE |
| WHITE STEENBRAS | ... | ... | ... | ... | ... | ...8 |
| KINGKLIP | ... | ... | ... | ... | ... | ...8 |
| MULLETS | ... | ... | ... | ... | ... | MULETS (=MUGES) |
| CAPE HORSE MACKEREL (=MAASBANKER) | ... | ... | ... | ... | ... | CHINCHARD DU CAP |
| ATLANTIC POMFRET | ... | ... | ... | ... | ... | GRANDE CASTAGNOLE |
| SOUTH AFRICAN PILCHARD (=SARDINE) | ... | ... | ... | ... | ... | PILCHARD (=SARDINE) SUDAFRICAIN |
| RED-EYE ROUND HERRING | ... | ... | ... | ... | ... | SHADINE |
| CAPE ANCHOVY | ... | ... | ... | ... | ... | ANCHOIS DU CAP |
| FRIGATE AND BULLET MACKERELS | ... | ... | ... | ... | ... | AUXIDES |
| TUNA-LIKE FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS DU TYPE THON N.C.A. |
| SNOEK (=BARRACOUTA) | ... | ... | ... | ... | ... | THYRSITE |
| SKATES N.E.I. | ... | ... | ... | ... | ... | RAIES N.C.A. |
| VARIOUS SHARKS | ... | ... | ... | ... | ... | REQUINS DIVERS |
| MARINE FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS MARINS N.C.A. |
| SOUTHERN ROCK LOBSTER | ... | ... | ... | ... | ... | LANGOUSTE DU SUD |
| COMMON SQUIDS | ... | ... | ... | ... | ... | ENCORNETS |
| CAPE FUR SEAL | ... | ... | ... | ... | ... | PHOQUE A FOURRURE DU CAP |
| GUANO | ... | ... | ... | ... | ... | GUANO |
| TOTAL */ | 20000 | 18600 | 30000F | 30000F | 30000F | TOTAL */ |

*/ Namibia also included with South Africa.

*/ Namibie également comprise avec Afrique du Sud.

TABLE E1 TABLEAU

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
AFRICA

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
AFRIQUE

| COUNTRY SPECIES ITEM | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | PAYS CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| NIGER | | | | | | NIGER |
| FRESHWATER FISHES N.E.I. | 2400 | 5300 | 16100 | 16300 | 15086 | POISSONS D'EAU DOUCE N.C.A. |
| TOTAL | 2400 | 5300 | 16100 | 16300 | 15086 | TOTAL |
| NIGERIA | | | | | | NIGERIA |
| RHINOFISHES | 4600 | 5000 | 5500 | 5600 | 5768 | ...B |
| TILAPIAS | ... | ... | ... | ... | ... | TILAPIAS |
| MOUTHBROODING CICHLIDS | 49600 | 54100 | 58900 | 60700 | 62521 | ...B |
| CHARACINS | 20500 | 22400 | 24400 | 25100 | 25853 | CHARACINIDES |
| NAKED CATFISHES | 600 | 600 | 700 | 700 | 721 | ...B |
| TORPEDO-SHAPED CATFISHES | 4600 | 5000 | 5500 | 5700 | 5871 | ...B |
| FRESHWATER CATFISHES AND SILUROIDS | 79900 | 87100 | 94900 | 97700 | 100631 | BARBOTTES ET SILURIDES D'EAU DOUCE |
| FRESHWATER FISHES N.E.I. | 114700 | 125100 | 136300 | 140400 | 144612 | POISSONS D'EAU DOUCE N.C.A. |
| AFRICAN ILISHA | 700 | 700 | 800 | 800 | 824 | ALOSE D'AFRIQUE |
| NILE PERCH | 900 | 1000 | 1100 | 1100 | 1133 | PERCHE DU NIL (=CAPITAINE) |
| TONGUEFISHES (=TONGUESOLES) | 11300 | 12300 | 13400 | 13800 | 14214 | CYNOGLOSSIDES |
| MARINE CATFISHES | 600 | 700 | 700 | 700 | 721 | MACHOIRONS |
| GROUPERS N.E.I. | 300 | 400 | 400 | 400 | 412 | MEROUS N.C.A. |
| SNAPPERS N.E.I. | 19100 | 20800 | 22700 | 23400 | 24102 | LUTIANIDES N.C.A. |
| BIGEYE GRUNTER | 400 | 500 | 500 | 600 | 618 | FRITURE |
| GRUNTS (=GRUNTERS) N.E.I. | 1100 | 1200 | 1300 | 1300 | 1367 | GRONDEURS (=POMADASYDES) N.C.A. |
| WEST AFRICAN CROAKERS | 36400 | 39700 | 43300 | 44600 | 45918 | OMBRINES |
| CROAKERS, DRUMS N.E.I. | 700 | 700 | 800 | 800 | 888 | SCIAENIDES N.C.A. |
| SEABREAMS N.E.I. | 300 | 400 | 400 | 400 | 412 | SPARIDES N.C.A. |
| DEMERSAL PERCOMORPHS, ETC. N.E.I. | 100 | 100 | 100 | 100 | 103 | PERCOMORPHES DEMERSAUX, ETC. N.C.A. |
| BARRACUDAS | 6300 | 6900 | 7500 | 7700 | 7995 | BARRACUDAS (=BECUNES) |
| MULLETS | 9300 | 10100 | 11000 | 11300 | 11684 | MULETS (=MUGES) |
| THREADFINS | 23900 | 26100 | 28400 | 29300 | 30224 | CAPITAINES |
| JACKS, TREVALLIES | 3600 | 3900 | 4300 | 4400 | 4441 | CARANGUES |
| ATLANTIC MOONFISH | 1800 | 1900 | 2100 | 2200 | 2255 | ASSIETTE ATLANTIQUE |
| CARANGIDS N.E.I. | 5500 | 6000 | 6500 | 6700 | 6901 | CARANGIDES N.C.A. |
| ROUND AND SHORTBODY SARDINELLAS | 700 | 700 | 800 | 800 | 820 | SARDINELLE RONDE ET GRANDE ALLACHE |
| BONGA | 104600 | 114000 | 124200 | 127900 | 131741 | ETHMALOSE |
| CLUPEOIDS, ETC. N.E.I. | 3000 | 3300 | 3600 | 3700 | 3811 | CLUPEOIDES, ETC. N.C.A. |
| LARGEHEAD (=GREY) HAIRTAIL | ... | ... | ... | ... | ... | POISSONS-SABRE |
| MACKEREL-LIKE FISHES N.E.I. | 1200 | 1300 | 1400 | 1400 | 1435 | POISSONS DU TYPE MAQUEREAU N.C.A. |
| SKATES AND RAYS N.E.I. | 9700 | 10600 | 11500 | 11900 | 12257 | RAIES N.C.A. |
| VARIOUS SHARKS | 25800 | 28200 | 30700 | 31600 | 32593 | REQUINS DIVERS |
| MARINE FISHES N.E.I. | 500 | 500 | 600 | 600 | 618 | POISSONS MARINS N.C.A. |
| SHRIMPS AND PRAWNS N.E.I. | 600 | 1400 | 1300 | 1400 | 1442 | CREVETTES N.C.A. |
| TOTAL | 542900 | 592700 | 645600 | 664800 | 684906 | TOTAL |
| REUNION | | | | | | REUNION |
| FRESHWATER FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS D'EAU DOUCE N.C.A. |
| CLUPEOIDS, ETC. N.E.I. | 00 | 00 | 00 | 00 | 0 | CLUPEOIDES, ETC. N.C.A. |
| TUNA-LIKE FISHES N.E.I. | 100 | 500 | 500 | 400 | 482 | POISSONS DU TYPE THON N.C.A. |
| MARINE FISHES N.E.I. | 1000 | 1300 | 1100 | 1300 | 1747 | POISSONS MARINS N.C.A. |
| MARINE CRABS N.E.I. | 00 | 00 | 00 | 00 | 4 | CRABES DE MER N.C.A. |
| SPINY LOBSTER N.E.I. | 100 | 100 | 100 | 500 | 144 | LANGOUSTES N.C.A. |
| MARINE CRUSTACEANS N.E.I. | 500 | 300 | 500 | 300 | 300 | CRUSTACES MARINS N.C.A. |
| TOTAL | 1700 | 2200 | 2200 | 2500 | 2677 | TOTAL |
| RWANDA | | | | | | RWANDA |
| FRESHWATER FISHES N.E.I. | 1500 | 00 | 300 | 800 | 1055 | POISSONS D'EAU DOUCE N.C.A. |
| TOTAL | 1500 | 00 | 300 | 800 | 1055 | TOTAL |
| ST. HELENA | | | | | | SAINTE-HELENE |
| FRESHWATER FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS D'EAU DOUCE N.C.A. |
| WAHOO | 00 | 00 | 00 | 00 | 7 | THAZARD BATARD |
| SKIPJACK TUNA | 100 | 100 | 100 | 100 | 74 | LISTAO |
| TUNA-LIKE FISHES N.E.I. | 100 | 100 | 100 | 100 | 75 | POISSONS DU TYPE THON N.C.A. |
| CHUB MACKEREL | 00 | 00 | 00 | 00 | 15 | MAQUEREAU ESPAGNOL |

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
AFRICA

TABLE E1 TABLEAU

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
AFRIQUE

| COUNTRY<br>SPECIES ITEM | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT | PAYS<br>CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| ST. HELENA | | | | | | SAINTE-HELENE |
| TOTAL | 200 | 200 | 200 | 200 | 171 | TOTAL |
| SAO TOME AND PRINCIPE | | | | | | SAO TOME ET PRINCIPE |
| FRESHWATER FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS D'EAU DOUCE N.C.A. |
| MARINE FISHES N.E.I. | 800 | 900 | 800 | 800 | 800F | POISSONS MARINS N.C.A. |
| MARINE CRUSTACEANS N.E.I. | 00 | 00 | 00 | 00 | 0 | CRUSTACES MARINS N.C.A. |
| MARINE MOLLUSCS N.E.I. | 00 | 00 | 00 | 00 | 0 | MOLLUSQUES MARINS N.C.A. |
| TOTAL | 800 | 900 | 800 | 800 | 800F | TOTAL |
| SENEGAL | | | | | | SENEGAL |
| FRESHWATER FISHES N.E.I. | 18000F | 18000F | 15000F | 12000 | 10000F | POISSONS D'EAU DOUCE N.C.A. |
| FLATFISHES N.E.I. | 1500 | 2200 | 2900 | 3200 | 3086 | POISSONS PLATS N.C.A. |
| GROUPERS N.E.I. | 10300 | 10700 | 12700 | 13900 | 11527 | MERDUS N.C.A. |
| WEST AFRICAN CROAKERS | 9900 | 4300 | 18300 | 22500 | 15722 | OMBRINES |
| DENTEX N.E.I. | 3400 | 10600 | 2100 | 3100 | 1234 | DENTES N.C.A. |
| SEABREAMS N.E.I. | 13800 | 16000 | 17900 | 19100 | 17900 | SPARIDES N.C.A. |
| SURMULLETS (=RED MULLETS) | 300 | 400 | 500 | 400 | 47 | ROUGETS |
| BARRACUDAS | ... | ... | 3100 | 7400 | 4102 | BARRACUDAS (=BECUNES) |
| MULLETS | ... | ... | 8800 | 12100 | 18476 | MULETS (=MUGES) |
| THREADFINS | ... | ... | 500 | 2000 | 2021 | CAPITAINES |
| BLUEFISH | 9300 | 9800 | 8100 | 8800 | 21580 | TASSERGAL |
| JACK AND HORSE MACKERELS N.E.I. | 3700 | 5700 | 6500 | 9400 | 9584 | CHINCHARDS N.C.A. |
| JACKS, TREVALLIES | 4100 | 8000 | 5800 | 8800 | 8834 | CARANGUES |
| ROUND AND SHORTBODY SARDINELLAS | 40900 | 43500 | 80500 | 80500 | 99921 | SARDINELLE RONDE ET GRANDE ALLACHE |
| BONGA | 15400 | 20000 | 24400 | 24400 | 26189 | ETHMALOSE |
| SKIPJACK TUNA | 5400 | 8100 | 7300 | 6300 | 9365 | LISTAO |
| YELLOWFIN TUNA | 6600 | 10300 | 9900 | 10400 | 9937 | ALBACORE |
| BIGEYE TUNA | - | - | - | - | 64 | THON OBESE (=PATUDO) |
| VARIOUS SHARKS | 1700 | 2600 | 4600 | 5900 | 6372 | REQUINS DIVERS |
| MARINE FISHES N.E.I. | 37800 | 61500 | 55500 | 56400 | 66698 | POISSONS MARINS N.C.A. |
| MARINE CRABS N.E.I. | 300 | 100 | 200 | 200 | 226 | CRABES DE MER N.C.A. |
| EUROPEAN SPINY LOBSTERS | 100 | 100 | 200 | 100 | 358 | LANGOUSTES EUROPEENNES |
| SHRIMPS AND PRAWNS N.E.I. | 4400 | 4600 | 5700 | 5300 | 6030 | CREVETTES N.C.A. |
| PORTUGUESE CUPPED OYSTER | 200 | 300 | 300 | 400 | 191 | HUITRE PORTUGAISE |
| COMMON SQUIDS | - | - | - | - | 1395 | ENCORNETS |
| MARINE MOLLUSCS N.E.I. | 100 | 2200 | 2800 | 3200 | 6013 | MOLLUSQUES MARINS N.C.A. |
| AQUATIC PLANTS N.E.I. | - | - | - | - | 158 | PLANTES AQUATIQUES N.C.A. |
| TOTAL | 187200F | 239000F | 293600F | 315800 | 357030F | TOTAL |
| SEYCHELLES | | | | | | SEYCHELLES |
| FRESHWATER FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS D'EAU DOUCE N.C.A. |
| SEABASSES, SEAPERCHES | ... | ... | ... | ... | 160 | BARS |
| SNAPPERS N.E.I. | ... | ... | ... | ... | 260 | LUTIANIDES N.C.A. |
| SURMULLETS (=RED MULLETS) | ... | ... | ... | ... | 20 | ROUGETS |
| PERCOIDS N.E.I. | ... | ... | ... | ... | 200 | PERCOIDES N.C.A. |
| DEMERSAL PERCOMORPHS, ETC. N.E.I. | ... | ... | ... | ... | 349 | PERCOMORPHES DEMERSAUX, ETC. N.C.A. |
| BARRACUDAS | ... | ... | ... | ... | 200 | BARRACUDAS (=BECUNES) |
| JACKS, TREVALLIES | ... | ... | ... | ... | 900 | CARANGUES |
| SKIPJACK TUNA | ... | ... | ... | ... | 50 | LISTAO |
| YELLOWFIN TUNA | ... | ... | ... | ... | 150 | ALBACORE |
| KAWAKAWA | ... | ... | ... | ... | 350 | THONINE |
| INDIAN MACKEREL | - | ... | ... | ... | 450 | ...8 |
| VARIOUS SHARKS | ... | ... | ... | ... | 150 | REQUINS DIVERS |
| MARINE FISHES N.E.I. | 2000 | 2000 | 2500 | 3000 | 250 | POISSONS MARINS N.C.A. |
| TOTAL | 2000 | 2000 | 2500 | 3000 | 3489 | TOTAL |

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
AFRICA

TABLE E1 TABLEAU

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
AFRIQUE

| COUNTRY<br>SPECIES ITEM | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT | PAYS<br>CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| SIERRA LEONE | | | | | | SIERRA LEONE |
| FRESHWATER FISHES N.E.I. | 1000 | 1000 | 1000 | 1000 | 1000F | POISSONS D'EAU DOUCE N.C.A. |
| TONGUEFISHES (=TONGUESOLES) | 200 | 200 | 3600 | 3600 | 3600F | CYNOGLOSSIDES |
| GADIFORMES, ETC. N.E.I. | - | - | - | - | - | GADIFORMES, ETC. N.C.A. |
| DEMERSAL PERCOMORPHS, ETC. N.E.I. | 1500 | 1500 | 7000 | 7000 | 7000F | PERCOMORPHES DEMERSAUX, ETC. N.C.A. |
| THREADFINS | 2000 | 2000 | 5200 | 5200 | 5200F | CAPITAINES |
| ROUND AND SHORTBODY SARDINELLAS | 17000 | 17000 | 18000 | 18000 | 18000F | SARDINELLE RONDE ET GRANDE ALLACHE |
| BONGA | 8000 | 8000 | 12000 | 12000 | 12000F | ETHMALOSE |
| TUNA-LIKE FISHES N.E.I. | - | - | - | - | - | POISSONS DU TYPE THON N.C.A. |
| CARTILAGINOUS FISHES N.E.I. | 100 | 100 | 3200 | 3200 | 3200F | POISSONS CARTILAGINEUX N.C.A. |
| MARINE FISHES N.E.I. | - | - | - | - | - | POISSONS MARINS N.C.A. |
| MARINE CRUSTACEANS N.E.I. | 500 | 500 | 1000 | 1000 | 1000F | CRUSTACES MARINS N.C.A. |
| MARINE MOLLUSCS N.E.I. | 300 | 300 | - | 300 | 300F | MOLLUSQUES MARINS N.C.A. |
| TOTAL | 30600 | 30600 | 51000 | 51300 | 51300F | TOTAL |
| SOMALIA | | | | | | SOMALIE |
| FRESHWATER FISHES N.E.I. | 00 | - | - | - | - | POISSONS D'EAU DOUCE N.C.A. |
| MARINE FISHES N.E.I. | 5000F | 5000F | 5000F | 5000F | 5000F | POISSONS MARINS N.C.A. |
| TOTAL | 5000F | 5000F | 5000F | 5000F | 5000F | TOTAL |
| SOUTH AFRICA | | | | | | AFRIQUE DU SUD |
| FRESHWATER FISHES N.E.I. | 100 | 100 | 100 | 100 | 100F | POISSONS D'EAU DOUCE N.C.A. |
| WEST COAST SOLE | 400 | 700 | 1600 | 2100 | 985 | ...B |
| EAST COAST SOLE | 700 | 900 | 1100 | 1000 | 611 | ...B |
| CAPE HAKES | 96000 | 111500 | 118100 | 133000 | 134870 | MERLUS DU CAP |
| LANTERNFISH | 18200 | 2600 | 15200 | 42600 | 349 | ...B |
| JOHN DORY | 400 | 200 | 100 | 00 | 81 | SAINT-PIERRE |
| WRECKFISH | 00 | 00 | 00 | 00 | 0 | CERNIER |
| SILVERFISH (=CARPENTER) | 100 | 100 | 100 | 100 | 34 | ...B |
| KOB (=KABELJOU) | 500 | 1500 | 1000 | 1100 | 812 | COURBINE |
| PANGA | 1400 | 1200 | 1300 | 900 | 656 | PANGA |
| WHITE STUMPNOSE | 00 | 00 | 00 | 00 | 30 | ...B |
| RED STUMPNOSE | 00 | 100 | 00 | 00 | 9 | ...B |
| WHITE STEENBRAS | 100 | 00 | 00 | 00 | 8 | ...B |
| KINGKLIP | 2900 | 4900 | 5200 | 5800 | 3616 | ...B |
| JACOPEVER | 700 | 400 | 400 | 400 | 368 | ...B |
| CAPE GURNARD | 00 | 00 | 400 | 300 | 320 | GRONDIN DU CAP |
| ANGLERFISH (=MONKFISH) | 2300F | 2400F | 3400 | 4900 | 3927 | BAUDROIE |
| MULLETS | 400F | 300F | 600 | 600 | 1500 | MULETS (=MUGES) |
| CAPE HORSE MACKEREL (=MAASBANKER) | 15700 | 149700 | 27700 | 19800 | 43020 | CHINCHARD DU CAP |
| CAPE YELLOWTAIL | 400F | 500 | 600 | 500 | 873 | SERIOLE DU CAP |
| ATLANTIC POMFRET | 00 | 00 | 100 | 100 | 156 | GRANDE CASTAGNOLE |
| ROUND AND SHORTBODY SARDINELLAS | 350000 | - | - | - | - | SARDINELLE RONDE ET GRANDE ALLACHE |
| SOUTH AFRICAN PILCHARD (=SARDINE) | 555500 | 390400 | 435600 | 448300 | 578389 | PILCHARD (=SARDINE) SUDAFRICAIN |
| RED-EYE ROUND HERRING | 3100 | 16300 | 20000 | 26500 | 1192 | SHADINE |
| CAPE ANCHOVY | 403700 | 394500 | 416800 | 579600 | 598159 | ANCHOIS DU CAP |
| SKIPJACK TUNA | ... | ... | ... | ... | 67 | LISTAO |
| SOUTHERN BLUEFIN TUNA | ... | ... | ... | ... | 2 | THON ROUGE DU SUD |
| YELLOWFIN TUNA | ... | ... | ... | ... | 52 | ALBACORE |
| ALBACORE | ... | ... | ... | ... | 139 | GERMON |
| TUNA-LIKE FISHES N.E.I. | 00 | 00 | 100 | 200 | - | POISSONS DU TYPE THON N.C.A. |
| SNOEK (=BARRACOUTA) | 5400 | 10000 | 5500 | 7900 | 9777 | THYRSITE |
| CHUB MACKEREL | 77700 | 54600 | 55500 | 56700 | 31783 | MAQUEREAU ESPAGNOL |
| SKATES N.E.I. | 00 | 00 | 00 | 00 | 18 | RAIES N.C.A. |
| VARIOUS SHARKS | 200 | 200 | 300 | 100 | 100F | REQUINS DIVERS |
| MARINE FISHES N.E.I. | 26500 | 23000 | 24700 | 12400 | 12381F | POISSONS MARINS N.C.A. |
| SOUTHERN ROCK LOBSTER | 10300 | 7800 | 8200 | 8000 | 9044 | LANGOUSTE DU SUD |
| NATAL SPINY LOBSTER | 100 | 00 | 100 | 100 | 86 | LANGOUSTE DE NATAL |
| SOUTH COAST ROCK LOBSTER | - | - | - | - | 744 | LANGOUSTE DU SUD |
| SHRIMPS AND PRAWNS N.E.I. | 500 | 500 | 500 | 600 | 1095 | CREVETTES N.C.A. |
| PERLEMOEN ABALONE | 1900 | 1200 | 900 | 900 | 970 | ...B |
| COMMON SQUIDS | 300 | 200 | 300 | 600 | 1318 | ENCORNETS |
| CAPE FUR SEAL | ... | ... | ... | ... | ... | PHOQUE A FOURRURE DU CAP |

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
AFRICA

TABLE E1 TABLEAU

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
AFRIQUE

| COUNTRY<br>SPECIES ITEM | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT | PAYS<br>CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| SOUTH AFRICA | | | | | | AFRIQUE DU SUD |
| GUANO | 4500 | 4300 | 3900 | 4800 | 5557 | GUANO |
| BROWN SEAWEEDS | 4700 | 2600 | 3200 | 4400 | 4476 | ALGUES BRUNES |
| RED SEAWEEDS | 1200 | 1000 | 1200 | 1100 | 209 | ALGUES ROUGES |
| TOTAL | 1585900F | 1183700F | 1153800 | 1365500 | 1447883F | TOTAL |
| SOUTHERN RHODESIA | | | | | | RHODESIE DU SUD |
| FRESHWATER FISHES N.E.I. | 2000F | 2000F | 2000F | 2000F | 2000F | POISSONS D'EAU DOUCE N.C.A. |
| TOTAL | 2000F | 2000F | 2000F | 2000F | 2000F | TOTAL |
| SPANISH SAHARA | | | | | | SAHARA ESPAGNOL |
| FRESHWATER FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS D'EAU DOUCE N.C.A. |
| MARINE FISHES N.E.I. | 3900F | 3900F | 3900F | 3900F | 3900F | POISSONS MARINS N.C.A. |
| MARINE CRUSTACEANS N.E.I. | 100F | 100F | 100F | 100F | 100F | CRUSTACES MARINS N.C.A. |
| TOTAL | 4000F | 4000F | 4000F | 4000F | 4000F | TOTAL |
| SUDAN | | | | | | SOUDAN |
| FRESHWATER FISHES N.E.I. | 21400 | 21400 | 21400 | 21800 | 21800F | POISSONS D'EAU DOUCE N.C.A. |
| MARINE FISHES N.E.I. | 800 | 800 | 800 | 800 | 800F | POISSONS MARINS N.C.A. |
| TOTAL | 22200 | 22200 | 22200 | 22600 | 22600F | TOTAL |
| SWAZILAND | | | | | | SOUAZILAND |
| FRESHWATER FISHES N.E.I. | 00 | 00 | 00 | - | - | POISSONS D'EAU DOUCE N.C.A. |
| TOTAL | 00 | 00 | 00 | - | - | TOTAL |
| TANZANIA, UNITED REP. OF | | | | | | TANZANIE, REP.-UNIE DE |
| TILAPIAS | 45000 | 34000 | ... | 15700 | 15700F | TILAPIAS |
| MOUTHBROODING CICHLIDS | 30000 | 34700 | ... | 26400 | 26400F | ...B |
| NAKED CATFISHES | 13300 | 4200 | ... | 12000 | 12000F | ...B |
| TORPEDO-SHAPED CATFISHES | 15100 | 15100 | ... | 7800 | 7800F | ...B |
| FRESHWATER FISHES N.E.I. | 19500 | 22700 | 128000 | 46300 | 46300F | POISSONS D'EAU DOUCE N.C.A. |
| DAGAA | 42500 | 46700 | ... | 27200 | 27200F | DAGAA |
| NILE PERCH | 1000 | 2100 | ... | 9300 | 9300F | PERCHE DU NIL (=CAPITAINE) |
| GADIFORMES, ETC. N.E.I. | ... | 600 | 1000 | 500 | 500F | GADIFORMES, ETC. N.C.A. |
| SNAPPERS N.E.I. | ... | 5200 | 6800 | 5500 | 5500F | LUTIANIDES N.C.A. |
| PELAGIC PERCOMORPHS, ETC. N.E.I. | ... | 1000 | 1600 | 900 | 900F | PERCOMORPHES PELAGIQUES, ETC. N.C.A. |
| CLUPEOIDS, ETC. N.E.I. | ... | 1100 | 2600 | 500 | 500F | CLUPEOIDES, ETC. N.C.A. |
| TUNA-LIKE FISHES N.E.I. | ... | 800 | 1600 | 800 | 800F | POISSONS DU TYPE THON N.C.A. |
| MACKEREL-LIKE FISHES N.E.I. | ... | 1700 | 2900 | 1100 | 1100F | POISSONS DU TYPE MAQUEREAU N.C.A. |
| VARIOUS SHARKS | ... | 3200 | 4200 | 3200 | 3200F | REQUINS DIVERS |
| MARINE FISHES N.E.I. | 17500 | 7300 | 7300 | 9600 | 9600F | POISSONS MARINS N.C.A. |
| MARINE CRUSTACEANS N.E.I. | 500 | 400 | 300 | 300 | 300F | CRUSTACES MARINS N.C.A. |
| SEA-CUCUMBERS N.E.I. | 300 | 100 | 100 | 00 | 0 | BECHES-DE-MER N.C.A. |
| MARINE SHELLS N.E.I. | 00 | 500 | 500 | 500 | 500F | COQUILLES MARINES N.C.A. |
| AQUATIC PLANTS N.E.I. | 300 | 00 | 00 | 100 | 100F | PLANTES AQUATIQUES N.C.A. |
| TOTAL | 185000 | 181400 | 156900 | 167700 | 167700F | TOTAL |
| TOGO | | | | | | TOGO |
| FRESHWATER FISHES N.E.I. | 2500 | 3000 | 3000 | 3000 | 3000 | POISSONS D'EAU DOUCE N.C.A. |
| MARINE FISHES N.E.I. | 6400 | 7600 | 7600 | 7900 | 8150 | POISSONS MARINS N.C.A. |
| TOTAL | 8900 | 10600 | 10600 | 10900 | 11150 | TOTAL |

TABLE E1 TABLEAU

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
AFRICA

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
AFRIQUE

| COUNTRY<br>SPECIES ITEM | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT | PAYS<br>CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| TUNISIA | | | | | | TUNISIE |
| EUROPEAN PERCH | 00 | 00 | 00 | 00 | 85 | PERCHE EUROPEENNE |
| FRESHWATER FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS D'EAU DOUCE N.C.A. |
| EUROPEAN EEL | 100 | 100 | 100 | 800 | 301 | ANGUILLE EUROPEENNE |
| TURBOT | 00 | 00 | 00 | 00 | 2 | TURBOT |
| FLATFISHES N.E.I. | 300 | 300 | 300 | 300 | 194 | POISSONS PLATS N.C.A. |
| EUROPEAN HAKE | 400 | 400 | 200 | 600 | 793 | MERLU EUROPEEN |
| JOHN DORY | - | - | - | - | 21 | SAINT-PIERRE |
| DUSKY GROUPER | 800 | 900 | 600 | 600 | 613 | MEROU SOMBRE |
| ATLANTIC SEABASSES | 200 | 200 | 200 | 200 | 236 | BARS DE L'ATLANTIQUE |
| CORB | 00 | 00 | 00 | 00 | 9 | OMBRINE |
| CROAKERS, DRUMS N.E.I. | 100 | 100 | 100 | 100 | 127 | SCIAENIDES N.C.A. |
| COMMON PANDORA | 800 | 500 | 1100 | 1200 | 845 | PAGEOT COMMUN |
| SARGO BREAMS | 2100 | 2300 | 200 | 2300 | 1914 | SARS |
| COMMON DENTEX | 200 | 100 | 100 | 200 | 186 | DENTE COMMUN |
| SADDLED SEABREAM | 00 | 00 | 00 | 00 | 11 | OBLADE |
| COMMON SEABREAM | 100 | 100 | 100 | 100 | 103 | PAGRE |
| GILTHEAD SEABREAM | 200 | 300 | 200 | 200 | 225 | DORADE |
| SALEMA | 200 | 300 | 400 | 400 | 242 | SAUPE |
| SEABREAMS N.E.I. | 200 | 500 | 100 | 00 | 319 | SPARIDES N.C.A. |
| PICARELS | 200 | 100 | 200 | 200 | 333 | PICARELS |
| SURMULLETS (=RED MULLETS) | 1600 | 1800 | 1600 | 1300 | 1633 | ROUGETS |
| PERCOIDS N.E.I. | 00 | 00 | 00 | 00 | 40 | PERCOIDES N.C.A. |
| SCORPIONFISHES | 100 | 100 | 100 | 100 | 92 | RASCASSES |
| EAST ATLANTIC GURNARDS | 00 | 100 | 100 | 00 | 50 | GRONDINS DE L'ATLANTIQUE EST |
| DEMERSAL PERCOMORPHS, ETC. N.E.I. | 00 | 00 | 00 | 100 | 317 | PERCOMORPHES DEMERSAUX, ETC. N.C.A. |
| GARFISH | 100 | 100 | 100 | 100 | 122 | ORPHIE |
| BARRACUDAS | 00 | 00 | 00 | 00 | 66 | BARRACUDAS (=BECUNES) |
| MULLETS | 1300 | 1400 | 1400 | 800 | 1452 | MULETS (=MUGES) |
| BLUEFISH | 100 | 200 | 00 | 100 | 161 | TASSERGAL |
| JACK AND HORSE MACKERELS N.E.I. | 1400 | 1300 | 1100 | 1000 | 758 | CHINCHARDS N.C.A. |
| LEERFISH | - | 100 | 100 | 100 | 84 | LICHE |
| COMMON DOLPHINFISH (=DORADO) | 00 | 100 | - | 00 | 12 | CORYPHENE |
| ROUND AND SHORTBODY SARDINELLAS | 2500 | 3500 | 3400 | 2900 | 7632 | SARDINELLE RONDE ET GRANDE ALLACHE |
| EUROPEAN PILCHARD (=SARDINE) | 2800 | 4000 | 5300 | 5500 | 4727 | SARDINE EUROPEENNE |
| EUROPEAN ANCHOVY | 100 | 100 | 200 | 200 | 224 | ANCHOIS EUROPEEN |
| ATLANTIC BONITO | 400 | 500 | 200 | 200 | 499 | BONITE A DOS RAYE |
| SWORDFISH | 00 | 00 | 00 | 00 | 5 | ESPADON |
| BLUEFIN TUNA | 300 | 500 | 400 | 200 | 265 | THON ROUGE |
| ATLANTIC MACKEREL | 900 | 700 | 600 | 1100 | 3574 | MAQUEREAU DE L'ATLANTIQUE |
| SKATES AND RAYS N.E.I. | - | - | - | 100 | 285 | RAIES N.C.A. |
| VARIOUS SHARKS | 700 | 1100 | 800 | 800 | 752 | REQUINS DIVERS |
| MARINE FISHES N.E.I. | 3600 | 2500 | 5100 | 7800 | 10284 | POISSONS MARINS N.C.A. |
| EUROPEAN SPINY LOBSTERS | 100 | 100 | 00 | 00 | 21 | LANGOUSTES EUROPEENNES |
| EUROPEAN LOBSTER | 00 | 100 | - | - | 1 | HOMARD EUROPEEN |
| COMMON SHRIMP | 500 | 1000 | 800 | 800 | 1134 | CREVETTE GRISE |
| MARINE CRUSTACEANS N.E.I. | - | 00 | 00 | 00 | 1 | CRUSTACES MARINS N.C.A. |
| PORTUGUESE CUPPED OYSTER | 00 | 00 | 00 | 00 | 28 | HUITRE PORTUGAISE |
| MEDITERRANEAN MUSSEL | 300 | 100 | 300 | 300 | 64 | MOULE MEDITERRANEENNE |
| COMMON CUTTLEFISH | 600F | 600 | 400 | ... | 857 | SEICHE COMMUNE |
| COMMON SQUIDS | 100 | 00 | 100 | ... | 104 | ENCORNETS |
| COMMON OCTOPUS | 1000F | 1000 | 2000 | 900 | 624 | POULPE COMMUN |
| MARINE MOLLUSCS N.E.I. | - | 200 | 00 | 100 | 173 | MOLLUSQUES MARINS N.C.A. |
| CORALS | 00 | 00 | 00 | 00 | 8 | CORAUX |
| MEDITERRANEAN SPONGES | 00 | 100 | 100 | 100 | 43 | EPONGES DE LA MEDITERRANEE |
| TOTAL | 24400F | 27500 | 28100 | 31800 | 42651 | TOTAL |
| UGANDA | | | | | | OUGANDA |
| CYPRINIDS N.E.I. | 6000 | 5000 | 6000 | 6000 | 5000 | CYPRINIDES N.C.A |
| TILAPIAS | 52800 | 55000 | 64000 | 56000 | 62000 | TILAPIAS |
| CHARACINS | 5000 | 6300 | 6000 | 6000 | 4500 | CHARACINIDES |
| FRESHWATER CATFISHES | 12600 | 14000 | 20000 | 25000 | 21000 | BARBOTTES |
| FRESHWATER FISHES N.E.I. | 11200 | 9700 | 10000 | 12000 | 10000 | POISSONS D'EAU DOUCE N.C.A. |
| NILE PERCH | 41400 | 47000 | 60000 | 64500 | 65000 | PERCHE DU NIL (=CAPITAINE) |
| TOTAL | 129000 | 137000 | 166000 | 169500 | 167500 | TOTAL |

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
AFRICA

TABLE E1 TABLEAU

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
AFRIQUE

| COUNTRY<br>SPECIES ITEM | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT | PAYS<br>CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| UPPER VOLTA | | | | | | HAUTE-VOLTA |
| FRESHWATER FISHES N.E.I. | 5000 | 5000 | 4000 | 3500 | 3500F | POISSONS D'EAU DOUCE N.C.A. |
| TOTAL | 5000 | 5000 | 4000 | 3500 | 3500F | TOTAL |
| ZAIRE | | | | | | ZAIRE |
| FRESHWATER FISHES N.E.I. | 121900 | 111200 | 111200F | 111200F | 111200F | POISSONS D'EAU DOUCE N.C.A. |
| TONGUEFISHES (=TONGUESOLES) | 200 | 100 | 100F | 100F | 100F | CYNOGLOSSIDES |
| CAPE HAKES (=STOCKFISHES) | 5100 | 2800 | 2800F | 2800F | 2800F | MERLUS DU CAP |
| CONGERS N.E.I. | 100 | 100 | 100F | 100F | 100F | CONGRES N.C.A. |
| GROUPERS N.E.I. | 00 | 00 | 00 | 00 | 0 | MEROUS N.C.A. |
| BIGEYE GRUNTER | 300 | 200 | 200F | 200F | 200F | FRITURE |
| WEST AFRICAN CROAKERS | 100 | 100 | 100F | 100F | 100F | OMBRINES |
| CROAKERS, DRUMS N.E.I. | 200 | 200 | 200F | 200F | 200F | SCIAENIDES N.C.A. |
| DENTEX N.E.I. | 4000 | 3200 | 3200F | 3200F | 3200F | DENTES N.C.A. |
| KINGKLIP | 200 | 400 | 400F | 400F | 400F | ...B |
| CUNENE HORSE MACKEREL | ... | ... | ... | ... | ... | CHINCHARD "CUNENE" |
| CAPE HORSE MACKEREL (=MAASBANKER) | 3300 | 4600 | 4600F | 4600F | 4600F | CHINCHARD DU CAP |
| ROUND AND SHORTBODY SARDINELLAS | 1000 | 700 | 700F | 700F | 700F | SARDINELLE RONDE ET GRANDE ALLACHE |
| VARIOUS SHARKS | 100 | 100 | 100F | 100F | 100F | REQUINS DIVERS |
| MARINE FISHES N.E.I. | 100 | 200 | 200F | 200F | 200F | POISSONS MARINS N.C.A. |
| TOTAL | 136600 | 123900 | 123900F | 123900F | 123900F | TOTAL |
| ZAMBIA | | | | | | ZAMBIE |
| FRESHWATER FISHES N.E.I. | 48400 | 39300 | 34800 | 36800 | 37000 | POISSONS D'EAU DOUCE N.C.A. |
| TOTAL | 48400 | 39300 | 34800 | 36800 | 37000 | TOTAL |

TABLE E-2 TABLEAU

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
AMERICA, NORTH AND CENTRAL

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
AMERIQUE DU NORD ET AMERIQUE CENTRALE

| COUNTRY<br>SPECIES ITEM | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT | PAYS<br>CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| ANTIGUA | | | | | | ANTIGUA |
| FRESHWATER FISHES N.E.I. | ... | - | - | - | - | POISSONS D'EAU DOUCE N.C.A. |
| MARINE FISHES N.E.I. | 800F | 800F | 800F | 800F | 800F | POISSONS MARINS N.C.A. |
| TOTAL | 800F | 800F | 800F | 800F | 800F | TOTAL |
| BAHAMAS | | | | | | BAHAMAS |
| FRESHWATER FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS D'EAU DOUCE N.C.A. |
| GROUPERS N.E.I. | 400F | 400 | 400 | 400F | 363 | MEROUS N.C.A. |
| SNAPPERS | 200F | 200 | 200 | 200F | 172 | LUTIANIDES |
| GRUNTS (=GRUNTERS) N.E.I. | 100F | 100 | 100 | 100F | 152 | GRONDEURS (=POMADASYDES) N.C.A. |
| PELAGIC PERCOMORPHS, ETC. N.E.I. | 100F | 200 | 100 | 200F | 182 | PERCOMORPHES PELAGIQUES, ETC. N.C.A. |
| MARINE FISHES N.E.I. | 100F | 100 | 100 | 100F | 100 | POISSONS MARINS N.C.A. |
| CARIBBEAN SPINY LOBSTER | 1100 | 1200 | 900 | 1900 | 1728 | LANGOUSTE DES CARAIBES |
| CONCHS | 100 | 100 | 200 | 200 | 257 | STROMBES (=LAMBIS) |
| MARINE TURTLES N.E.I. | 00 | 00 | 00 | 00 | 38 | TORTUES DE MER N.C.A. |
| TOTAL | 2100F | 2300 | 2000 | 3100F | 2992 | TOTAL |
| BARBADOS | | | | | | BARBADE |
| FRESHWATER FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS D'EAU DOUCE N.C.A. |
| MARINE FISHES N.E.I. | 4000F | 4000F | 4000F | 4000F | 4000F | POISSONS MARINS N.C.A. |
| TOTAL | 4000F | 4000F | 4000F | 4000F | 4000F | TOTAL |
| BELIZE | | | | | | BELIZE |
| FRESHWATER FISHES N.E.I. | ... | ... | ... | ... | 25 | POISSONS D'EAU DOUCE N.C.A. |
| MARINE FISHES N.E.I. | 100 | 100 | 00 | 00 | 220 | POISSONS MARINS N.C.A. |
| CARIBBEAN SPINY LOBSTER | 600 | 700 | 800 | 600 | 706 | LANGOUSTE DES CARAIBES |
| SHRIMPS AND PRAWNS N.E.I. | 00 | 00 | 00 | 00 | 13 | CREVETTES N.C.A. |
| CONCHS | 800 | 1000 | 1200 | 1100 | 960 | STROMBES (=LAMBIS) |
| TOTAL | 1500 | 1800 | 2000 | 1700 | 1924 | TOTAL |
| BERMUDA | | | | | | BERMUDES |
| FRESHWATER FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS D'EAU DOUCE N.C.A. |
| ROUND AND SHORTBODY SARDINELLAS | 186500F | 198000F | 200200F | 185600F | 199157F | SARDINELLE RONDE ET GRANDE ALLACHE |
| MARINE FISHES N.E.I. | 700 | 800 | 800 | 600 | 654 | POISSONS MARINS N.C.A. |
| CARIBBEAN SPINY LOBSTER | 200 | 200 | 200 | 100 | 45 | LANGOUSTE DES CARAIBES |
| TOTAL | 187400F | 199000F | 201200F | 186300F | 199856F | TOTAL |
| BRITISH VIRGIN ISLANDS | | | | | | ILES VIERGES BRIT. |
| FRESHWATER FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS D'EAU DOUCE N.C.A. |
| MARINE FISHES N.E.I. | 1300 | 1300F | 1300F | 1300F | 1300F | POISSONS MARINS N.C.A. |
| MARINE CRUSTACEANS N.E.I. | 200 | 200F | 200F | 200F | 200F | CRUSTACES MARINS N.C.A. |
| TOTAL | 1500 | 1500F | 1500F | 1500F | 1500F | TOTAL |
| CANADA | | | | | | CANADA |
| COMMON CARP | 300 | 00 | 400 | 300 | 329 | CARPE COMMUNE |
| CYPRINIDS N.E.I. | 100 | 100 | 00 | 00 | - | CYPRINIDES N.C.A |
| NORTHERN PIKE | 3200 | 3000 | 3400 | 3300 | 3277 | GRAND BROCHET |
| FRESHWATER CATFISHES | 300 | 200 | 400 | 400 | 406 | BARBOTTES |
| AMERICAN YELLOW PERCH | 10100 | 6600 | 8000 | 8800 | 8828 | PERCHAUDE |
| FRESHWATER FISHES N.E.I. | 7900 | 7600 | 10100 | 12000 | 13485 | POISSONS D'EAU DOUCE N.C.A. |
| STURGEONS | 100 | 00 | 100 | 100 | 84 | ESTURGEONS |
| AMERICAN EEL | 1100 | 1200 | 1100 | 800 | 686 | ANGUILLE AMERICAINE |

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
AMERICA, NORTH AND CENTRAL

TABLE E2 TABLEAU

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
AMERIQUE DU NORD ET AMERIQUE CENTRALE

| COUNTRY<br>SPECIES ITEM | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT | PAYS<br>CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| CANADA | | | | | | CANADA |
| LAKE (=COMMON) WHITEFISH | 9100 | 7900 | 8300 | 7600 | 7632 | GRAND COREGONE |
| CISCO (=LAKE HERRING) | 1400 | 1400 | 1300 | 1100 | 1110 | CISCO DE LAC |
| WHITEFISHES N.E.I. | 2100 | - | 500 | 700 | 684 | COREGONES N.C.A. |
| ATLANTIC SALMON | 2100 | 1800 | 1500 | 2200 | 2221 | SAUMON DE L'ATLANTIQUE |
| RAINBOW (=STEELHEAD) TROUT | 100 | 100 | 100 | 100 | 46 | TRUITE ARC-EN-CIEL |
| TROUTS N.E.I. | 200 | 200 | 00 | 00 | 35 | TRUITES N.C.A. |
| PINK (=HUMPBACK) SALMON | 24000 | 17600 | 18100 | 13300 | 11137 | SAUMON ROSE |
| CHUM (=KETA=DOG) SALMON | 16800 | 5400 | 30200 | 32700 | 12722 | SAUMON CHUM (=KETA) |
| SOCKEYE (=RED) SALMON | 11400 | 17400 | 9500 | 21500 | 21218 | SAUMON SOCKEYE (=ROUGE) |
| CHINOOK (=SPRING=KING) SALMON | 6600 | 8700 | 8400 | 7600 | 7371 | SAUMON CHINOOK (=ROYAL) |
| COHO (=SILVER) SALMON | 13600 | 14100 | 10500 | 11200 | 10825 | SAUMON COHO (=ARGENTE) |
| LAKE TROUT (=CHAR) | 1000 | 800 | 700 | 700 | 690 | TOULADI |
| CAPELIN | 3400 | 2500 | 4600 | 6800 | 15618 | CAPELAN |
| RAINBOW SMELT | 1800 | 1400 | 1200 | 1500 | 1875 | EPERLAN ARC-EN-CIEL |
| POND SMELT | 4300 | 6100 | 5000 | 7800 | 7794 | EPERLAN A PETITE BOUCHE |
| SURF SMELT | 00 | 00 | 00 | 00 | - | EPERLAN DU PACIFIQUE |
| EULACHON | 100 | 00 | 100 | 100 | - | EULAKANE |
| SALMONOIDS N.E.I. | 200 | 00 | 00 | 00 | 16 | SALMONOIDES N.C.A. |
| AMERICAN SHAD | 100 | 100 | 100 | 100 | 158 | ALOSE SAVOUREUSE |
| ALEWIFE | 6600 | 11000 | 7800 | 8500 | 8808 | GASPAREAU |
| ATLANTIC HALIBUT | 2000 | 2000 | 1600 | 1700 | 1503 | FLETAN DE L'ATLANTIQUE |
| PACIFIC HALIBUT | 18100 | 15500 | 13500 | 8900 | 4188 | FLETAN DU PACIFIQUE |
| GREENLAND HALIBUT | 11800 | 10400 | 9800 | 7600 | 6876 | FLETAN NOIR |
| WITCH FLOUNDER | 16500 | 20300 | 19400 | 19900 | 15490 | PLIE GRISE |
| AMERICAN PLAICE | 87500 | 74200 | 64500 | 66100 | 61035 | BALAI (=PLIE CANADIENNE) |
| YELLOWTAIL FLOUNDER | 24100 | 25500 | 28200 | 29700 | 18047 | LIMANDE A QUEUE JAUNE |
| WINTER FLOUNDER | 3400 | 3600 | 2800 | 3300 | 3277 | PLIE ROUGE |
| FLATFISHES N.E.I. | 9700 | 9400 | 5700 | 6300 | 3553 | POISSONS PLATS N.C.A. |
| TUSK (=CUSK) | 4000 | 5700 | 6100 | 6200 | 5648 | BROSME |
| ATLANTIC COD | 262800 | 244500 | 219200 | 176700 | 156056 | MORUE DE L'ATLANTIQUE |
| PACIFIC COD | 2800 | 4800 | 8200 | 7200 | 8042 | MORUE DU PACIFIQUE |
| WHITE HAKE | 9200 | 15000 | 15500 | 15600 | 13497 | MERLUCHE BLANCHE |
| HADDOCK | 26900 | 29200 | 17200 | 18200 | 14599 | EGLEFIN |
| SAITHE (=POLLOCK) | 10900 | 12000 | 18300 | 27200 | 24242 | LIEU NOIR |
| GADIFORMES, ETC. N.E.I. | 400 | 200 | 300 | 400 | 290 | GADIFORMES, ETC. N.C.A. |
| STRIPED BASS | 00 | 00 | 00 | 00 | 10 | BAR D'AMERIQUE |
| WOLFFISHES (=CATFISHES) | 3900 | 5200 | 3800 | 3500 | 3677 | LOUPS |
| ATLANTIC REDFISH | 108500 | 112800 | 109900 | 158500 | 86258 | SEBASTE |
| PACIFIC OCEAN-PERCH | 3000 | 2300 | 4100 | 2800 | 2402 | SEBASTE DU PACIFIQUE |
| LINGCOD | 2500 | 2300 | 1900 | 1800 | 1966 | MORUE-LINGUE |
| SABLEFISH | 300 | 300 | 900 | 800 | 367 | MORUE CHARBONNIERE |
| ATLANTIC HERRING | 478900 | 419300 | 304100 | 226300 | 224456 | HARENG DE L'ATLANTIQUE |
| PACIFIC HERRING | 3900 | 10000 | 39000 | 55600 | 45053 | HARENG DU PACIFIQUE |
| SWORDFISH | 4800 | - | 100 | 00 | 2 | ESPADON |
| SKIPJACK TUNA | 700 | 1500 | 1000 | 3800 | 1638 | LISTAO |
| BLUEFIN TUNA | 1100 | 900 | 200 | 800 | 763 | THON ROUGE |
| YELLOWFIN TUNA | 1800 | 1100 | 3500 | 3000 | 4433 | ALBACORE |
| ALBACORE | 900 | 2300 | 4400 | 1600 | 1508 | GERMON |
| TUNA-LIKE FISHES N.E.I. | 300 | 300 | 300 | 300 | 196 | POISSONS DU TYPE THON N.C.A. |
| ATLANTIC MACKEREL | 15700 | 14900 | 16100 | 21600 | 16630 | MAQUEREAU DE L'ATLANTIQUE |
| PICKED (=SPINY) DOGFISH | 100 | 100 | 100 | 5200 | 689 | AIGUILLAT (=CHIEN DE MER) |
| SKATES N.E.I. | 500 | 800 | 400 | 500 | 864 | RAIES N.C.A. |
| VARIOUS SHARKS | 00 | 00 | 00 | 00 | 0 | REQUINS DIVERS |
| MARINE FISHES N.E.I. | 4400 | 5900 | 5500 | 5000 | 5064 | POISSONS MARINS N.C.A. |
| QUEEN CRAB | 7700 | 6800 | 7000 | 9900 | 10460 | CRABE DES NEIGES |
| ATLANTIC ROCK CRAB | 00 | 00 | 00 | 00 | 0 | DORMEUR |
| DUNGENESS CRAB | 1100 | 900 | 900 | 1100 | 1021 | DORMEUR DU PACIFIQUE |
| MARINE CRABS N.E.I. | 200 | 200 | 100 | 300 | 139 | CRABES DE MER N.C.A. |
| NORTHERN LOBSTER | 16600 | 17300 | 15000 | 16100 | 14202 | HOMARD AMERICAIN |
| PINK (=PANDALID) SHRIMPS | 2000 | 1800 | 1400 | 2200 | 3520 | CREVETTES |
| SHRIMPS AND PRAWNS N.E.I. | 700 | 300 | 400 | 800 | 995 | CREVETTES N.C.A. |
| ABALONES | 00 | 00 | 100 | 100 | 22 | ORMEAUX |
| PACIFIC CUPPED OYSTER | 2700 | 2900 | 3700 | 4500 | 3650 | HUITRE CREUSE DU PACIFIQUE |
| AMERICAN CUPPED OYSTER | 1200 | 1200 | 900 | 1000 | 1248 | HUITRE CREUSE AMERICAINE |
| SEA SCALLOP | 47100 | 40600 | 43700 | 40500 | 51053 | PECTEN D'AMERIQUE |
| SURF CLAM | 100 | 200 | 200 | 100 | 162 | MACTRE SOLIDE |
| BUTTER CLAM | 1100 | 1100 | 1600 | 700 | 1076 | COQUE JAUNE |
| HARD CLAM | 500 | 1000 | 100 | 00 | 176 | PRAIRE |
| SOFT CLAM | 3300 | 3900 | 2900 | 2800 | 1939 | MYE |
| CLAMS N.E.I. | 400 | 700 | 600 | 1000 | 285 | CLAMS N.C.A. |
| SQUIDS N.E.I. | 100 | 1600 | 00 | 600 | 109 | ENCORNETS N.C.A. |
| OCTOPUSES N.E.I. | 00 | 00 | 00 | 00 | ... | POULPES N.C.A. |
| MARINE MOLLUSCS N.E.I. | 300 | 400 | 400 | 500 | 365 | MOLLUSQUES MARINS N.C.A. |
| HARP SEAL | ... | ... | ... | ... | ... | LOUP-MARIN A COEUR |
| HOODED SEAL | ... | ... | ... | ... | ... | WASTEK (=PHOQUE A CAPUCHON) |
| RED SEAWEEDS | 48200 | 36700 | 24900 | 34200 | 60220 | ALGUES ROUGES |

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
AMERICA, NORTH AND CENTRAL

TABLE E2 TABLEAU

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
AMERIQUE DU NORD ET AMERIQUE CENTRALE

| COUNTRY<br>SPECIES ITEM | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT | PAYS<br>CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| CANADA | | | | | | CANADA |
| AQUATIC PLANTS N.E.I. | 6300 | 4700 | 8300 | 5700 | 7238 | PLANTES AQUATIQUES N.C.A. |
| TOTAL | 1389000 | 1289800 | 1169200 | 1157400 | 1027254 | TOTAL |
| CAYMAN ISLANDS | | | | | | ILES CAIMANES |
| FRESHWATER FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS D'EAU DOUCE N.C.A. |
| MARINE FISHES N.E.I. | 00 | 00 | 00 | 00 | 0 | POISSONS MARINS N.C.A. |
| TOTAL | 00 | 00 | 00 | 00 | 0 | TOTAL |
| COSTA RICA | | | | | | COSTA RICA |
| FRESHWATER FISHES N.E.I. | 00 | 00 | 00 | 00 | 0 | POISSONS D'EAU DOUCE N.C.A. |
| TUNA-LIKE FISHES N.E.I. | ... | 00 | 1600 | 1800 | 1218 | POISSONS DU TYPE THON N.C.A. |
| VARIOUS SHARKS | 100 | 400 | 500 | 400 | 522 | REQUINS DIVERS |
| MARINE FISHES N.E.I. | 5300 | 5000 | 4000 | 6700 | 9748 | POISSONS MARINS N.C.A. |
| CARIBBEAN SPINY LOBSTER | 100 | 00 | 00 | 00 | 0 | LANGOUSTE DES CARAIBES |
| PACIFIC RED SHRIMP | 800 | 600 | 500 | 800 | 715 | CREVETTE ROUGE DU PACIFIQUE |
| PACIFIC WHITE SHRIMPS | 500 | 500 | 300 | 300 | 320 | CREVETTES BLANCHES DU PACIFIQUE |
| PACIFIC SEA BOBS | 1200 | 1500 | 1200 | 1300 | 1297 | ...B |
| SHRIMPS AND PRAWNS N.E.I. | 100 | 200 | 200 | 100 | 73 | CREVETTES N.C.A. |
| COMMON SQUIDS | ... | 00 | 00 | 00 | - | ENCORNETS |
| MARINE TURTLES N.E.I. | - | 200 | 600 | 00 | 108 | TORTUES DE MER N.C.A. |
| TOTAL | 8100 | 8400 | 8900 | 11400 | 14001 | TOTAL |
| CUBA | | | | | | CUBA |
| CYPRINIDS N.E.I. | 00 | 00 | 00 | 00 | 0 | CYPRINIDES N.C.A |
| FRESHWATER FISHES N.E.I. | 200 | 200 | 100 | 200 | 500 | POISSONS D'EAU DOUCE N.C.A. |
| TROUTS N.E.I. | 00 | 00 | 00 | 00 | 0 | TRUITES N.C.A. |
| FLATFISHES N.E.I. | - | - | 100 | 100 | - | POISSONS PLATS N.C.A. |
| ATLANTIC COD | - | - | 00 | 00 | - | MORUE DE L'ATLANTIQUE |
| SILVER HAKE | 00 | 300 | 1000 | 900 | - | MERLU ARGENTE |
| PACIFIC SILVER (=CHILEAN) HAKE | - | 900 | - | 6100 | 11200 | MERLU CHILIEN |
| CAPE HAKES | 14300 | 38300 | 48000 | 24300 | 20500 | MERLUS DU CAP |
| SENEGALESE AND MAURITANIAN HAKES | 1200 | 300 | - | - | - | MERLU DU SENEGAL ET DE LA MAURITANIE |
| NASSAU GROUPER | 900 | 1100 | 1000 | 900 | 1100 | ...B |
| RED GROUPER | 8600 | 5600 | 5800 | 5500 | 4000 | MEROU NEGRE |
| CARIBBEAN RED SNAPPER | 1400 | 2500 | 1500 | 1400 | 1200 | ...B |
| LANE SNAPPER | 3100 | 4000 | 3700 | 4000 | 4100 | ...B |
| YELLOWTAIL SNAPPER | 700 | 800 | 900 | 1100 | 700 | ...B |
| SNAPPERS N.E.I. | 600 | 700 | 800 | 900 | 900 | LUTIANIDES N.C.A. |
| PONYFISHES (=SLIPMOUTHS) N.E.I. | 300 | 300 | 300 | 400 | 400 | BLANCHES N.C.A. |
| GRUNTS (=GRUNTERS) N.E.I. | 12400 | 6800 | 6200 | 2400 | 2000 | GRONDEURS (=POMADASYDES) N.C.A. |
| PORGIES | 400 | 2000 | 1900 | 1900 | 300 | ...B |
| MULLETS | 900 | 1200 | 1000 | 800 | 700 | MULETS (=MUGES) |
| CAPE HORSE MACKEREL (=MAASBANKER) | 2100 | 4600 | 6700 | 10400 | - | CHINCHARD DU CAP |
| JACKS, TREVALLIES | 9100 | 1500 | 400 | 500 | 300 | CARANGUES |
| ROUND AND SHORTBODY SARDINELLAS | 1400 | - | - | - | - | SARDINELLE RONDE ET GRANDE ALLACHE |
| SCALED SARDINES | 2100 | 1900 | 2400 | 1500 | 1800 | ...B |
| ATLANTIC THREAD HERRING | 400 | 300 | 300 | 400 | 600 | 'FAUX' HARENG DE L'ATLANTIQUE |
| SPOTTED SPANISH MACKEREL | 900 | 500 | 500 | 700 | 1000 | THAZARD |
| BLUE MARLIN | 600 | 500 | 600 | 1100 | 2300 | MAKAIRE BLEU |
| SKIPJACK TUNA | 1800 | 1600 | 1400 | 1400 | 2100 | LISTAO |
| BLUEFIN TUNA | 200 | - | 00 | - | - | THON ROUGE |
| BLACKFIN TUNA | 00 | - | 00 | - | - | THON A NAGEOIRES NOIRES |
| YELLOWFIN TUNA | 1600 | 1700 | 3500 | 4900 | 3800 | ALBACORE |
| ALBACORE | 200 | 00 | 100 | - | 0 | GERMON |
| BIGEYE TUNA | 4100 | 3300 | 2000 | 2600 | 2400 | THON OBESE (=PATUDO) |
| TUNA-LIKE FISHES N.E.I. | 00 | 300 | 500 | 700 | 100 | POISSONS DU TYPE THON N.C.A. |
| CHUB MACKEREL | 4800 | 400 | 200 | - | - | MAQUEREAU ESPAGNOL |
| ATLANTIC MACKEREL | - | 100 | 00 | 100 | - | MAQUEREAU DE L'ATLANTIQUE |
| VARIOUS SHARKS | 2400 | 2600 | 2500 | 3000 | 3500 | REQUINS DIVERS |
| MARINE FISHES N.E.I. | 9200 | 20400 | 21900 | 48900 | 73500 | POISSONS MARINS N.C.A. |
| FRESHWATER PRAWNS AND SHRIMPS | 00 | 00 | 00 | - | 700 | CREVETTES D'EAU DOUCE |
| FRESHWATER CRUSTACEANS N.E.I. | 100 | - | 100 | - | - | CRUSTACES D'EAU DOUCE N.C.A. |

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
AMERICA, NORTH AND CENTRAL

TABLE E2 TABLEAU

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
AMERIQUE DU NORD ET AMERIQUE CENTRALE

| COUNTRY<br>SPECIES ITEM | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT | PAYS<br>CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| CUBA | | | | | | CUBA |
| STONE CRAB | 200 | 200 | 200 | 200 | 200 | ...B |
| MARINE CRABS N.E.I. | 100 | - | - | - | - | CRABES DE MER N.C.A. |
| CARIBBEAN SPINY LOBSTER | 8000 | 9200 | 9300 | 9000 | 10100 | LANGOUSTE DES CARAIBES |
| SHALLOW-WATER PINK SHRIMP | 3900 | 4700 | 6200 | 6300 | 7500 | ...B |
| ATLANTIC WHITE SHRIMPS | 1600 | 1900 | 2700 | 2700 | 3200 | CREVETTES BLANCHES DE L'ATLANTIQUE |
| MARINE CRUSTACEANS N.E.I. | - | 100 | 100 | - | - | CRUSTACES MARINS N.C.A. |
| MANGROVE CUPPED OYSTER | 3600 | 3600 | 3500 | 2800 | 1900 | HUITRE CREUSE DES CARAIBES |
| LONG-FINNED SQUID | - | - | 00 | - | - | ...B |
| COMMON SQUIDS | 00 | 00 | - | - | - | ENCORNETS |
| MARINE MOLLUSCS N.E.I. | 1200 | 200 | 200 | 100 | 200 | MOLLUSQUES MARINS N.C.A. |
| FROGS | 200 | 400 | 800 | 800 | 900 | GRENOUILLES |
| RIVER AND LAKE TURTLES N.E.I. | 00 | 00 | 00 | - | 100 | TORTUES D'EAU DOUCE N.C.A. |
| GREEN TURTLE | 300 | 400 | 500 | 400 | 400 | TORTUE VERTE |
| HAWKSBILL TURTLE | 200 | 200 | 200 | 300 | 300 | CAHOUANE |
| LOGGERHEAD TURTLE | 500 | 400 | 500 | 500 | 500 | CARET |
| MARINE TURTLES N.E.I. | 00 | 00 | 00 | - | - | TORTUES DE MER N.C.A. |
| AMERICAN SPONGES | 00 | 00 | 00 | 00 | 0 | EPONGES AMERICAINES |
| TOTAL | 105800 | 126000 | 139600 | 150200 | 165000 | TOTAL |
| DOMINICA | | | | | | DOMINIQUE |
| FRESHWATER FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS D'EAU DOUCE N.C.A. |
| MARINE FISHES N.E.I. | 500F | 500F | 500F | 500F | 500F | POISSONS MARINS N.C.A. |
| TOTAL | 500F | 500F | 500F | 500F | 500F | TOTAL |
| DOMINICAN REPUBLIC | | | | | | REPUBLIQUE DOMINICAINE |
| COMMON CARP | 00 | 00 | 00 | 00 | 12 | CARPE COMMUNE |
| CICHLIDS N.E.I. | 200 | 500 | 1000 | 300 | 280 | CICHLIDES N.C.A. |
| FRESHWATER FISHES N.E.I. | 00 | 00 | 00 | 00 | 42 | POISSONS D'EAU DOUCE N.C.A. |
| TROUTS N.E.I. | 00 | 00 | 00 | 00 | 33 | TRUITES N.C.A. |
| SNOOKS (=ROBALOS) | 100 | 100F | 100F | 200 | 167 | BROCHETS DE MER |
| GROUPERS N.E.I. | 100 | 100 | 100 | 200 | 203 | MEROUS N.C.A. |
| SEABASSES, SEAPERCHES | 300 | 300 | 300 | 400 | 486 | BARS |
| SNAPPERS N.E.I. | 100 | 100F | 100F | 200 | 202 | LUTIANIDES N.C.A. |
| PONYFISHES (=SLIPMOUTHS) N.E.I. | 100 | 100F | 100F | 100 | 92 | BLANCHES N.C.A. |
| WEAKFISHES | 100 | 100F | 100F | 100 | 107 | SCIAENIDES |
| SURMULLETS (=RED MULLETS) | 100 | 100F | 100F | 100 | 108 | ROUGETS |
| WRASSES | 100 | 100F | 100F | 200 | 145 | LABRES |
| PERCOIDS N.E.I. | 100 | 100F | 100F | 100 | 126 | PERCOIDES N.C.A. |
| TRIGGERFISHES | 100 | 100F | 100F | 100 | 146 | BALISTES |
| BARRACUDAS | 100 | 00 | 00 | 100 | 127 | BARRACUDAS (=BECUNES) |
| MULLETS | 100 | 00 | 00 | 200 | 208 | MULETS (=MUGES) |
| JACKS, TREVALLIES | 100 | 300 | 300 | 200 | 253 | CARANGUES |
| POMPANOS | 100 | 100F | 100F | 100 | 136 | TRACHINOTES (=POMPANOS) |
| AMBERJACKS | 100 | 100F | 100F | 100 | 133 | SERIOLES |
| CARANGIDS N.E.I. | 100 | 100F | 100F | 100 | 133 | CARANGIDES N.C.A. |
| COMMON DOLPHINFISH (=DORADO) | 100 | 100F | 100F | 100 | 143 | CORYPHENE |
| PELAGIC PERCOMORPHS, ETC. N.E.I. | 100 | 100F | 100F | 200 | 138 | PERCOMORPHES PELAGIQUES, ETC. N.C.A. |
| TARPON | 100 | 100 | 100 | 100 | 129 | TARPON |
| SCALED SARDINES | 100 | 00 | 100 | 100 | 89 | ...B |
| ATLANTIC THREAD HERRING | 100 | 200F | 100F | 200 | 182 | "FAUX" HARENG DE L'ATLANTIQUE |
| CLUPEOIDS, ETC. N.E.I. | 00 | 00 | 00 | 100 | 100 | CLUPEOIDES, ETC. N.C.A. |
| SPOTTED SPANISH MACKEREL | 200 | 200F | 200F | 300 | 295 | THAZARD |
| KING MACKERELS N.E.I. | 100 | 100 | 100 | 100 | 100 | THAZARDS N.C.A. |
| SKIPJACK TUNA | 200 | 200 | 200 | 200 | 213 | LISTAO |
| BLUEFIN TUNA | 00 | 00 | 00 | 100 | 106 | THON ROUGE |
| BLACKFIN TUNA | 100 | 100F | 100F | 200 | 124 | THON A NAGEOIRES NOIRES |
| SKATES N.E.I. | 00 | 00 | 00 | 00 | 44 | RAIES N.C.A. |
| MARINE FISHES N.E.I. | 1400 | 1000 | 1400 | 4200 | 3087 | POISSONS MARINS N.C.A. |
| STONE CRAB | 400 | 00 | 100 | 100 | 60 | ...B |
| CARIBBEAN SPINY LOBSTER | 100 | 00 | 00 | 300 | 100 | LANGOUSTE DES CARAIBES |
| SHRIMPS AND PRAWNS N.E.I. | 100 | 100 | 100 | 00 | 107 | CREVETTES N.C.A. |
| MARINE CRUSTACEANS N.E.I. | 100 | 100 | 100 | 100 | 142 | CRUSTACES MARINS N.C.A. |
| MANGROVE CUPPED OYSTER | 00 | 00 | 00 | 00 | 7 | HUITRE CREUSE DES CARAIBES |

TABLE E2 TABLEAU

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
AMERICA, NORTH AND CENTRAL

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
AMERIQUE DU NORD ET AMERIQUE CENTRALE

| COUNTRY<br>SPECIES ITEM | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT | PAYS<br>CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| DOMINICAN REPUBLIC | | | | | | REPUBLIQUE DOMINICAINE |
| COMMON SQUIDS | 00 | 00 | 00 | 00 | 35 | ENCORNETS |
| COMMON OCTOPUS | 00 | 00 | 00 | 00 | 47 | POULPE COMMUN |
| GREEN TURTLE | 00 | 00 | 00 | - | - | TORTUE VERTE |
| HAWKSBILL TURTLE | 00 | 00 | 00 | - | 5 | CAHOUANE |
| MARINE TURTLES N.E.I. | - | - | - | - | - | TORTUES DE MER N.C.A. |
| TOTAL | 5200 | 4600F | 5600F | 9200 | 8392 | TOTAL |
| EL SALVADOR | | | | | | EL SALVADOR |
| FRESHWATER FISHES N.E.I. | 2700 | 2600 | 1400 | 1400 | 1500 | POISSONS D'EAU DOUCE N.C.A. |
| MARINE FISHES N.E.I. | 8300 | 9500 | 9300 | 9600 | 9400 | POISSONS MARINS N.C.A. |
| EASTERN PACIFIC SPINY LOBSTERS | 00 | - | 00 | 00 | 0 | LANGOUSTES DU PACIFIQUE ORIENTAL |
| PACIFIC BROWN SHRIMP | 300F | 200 | 100 | 800 | 200 | ...B |
| PACIFIC RED SHRIMP | 600F | 600 | 500 | 100 | 500 | CREVETTE ROUGE DU PACIFIQUE |
| PACIFIC WHITE SHRIMPS | 1800F | 1300 | 1200 | 3600 | 903 | CREVETTES BLANCHES DU PACIFIQUE |
| PACIFIC SEA BOBS | 2900F | 2900 | 3100 | 1800 | 2500 | ...B |
| COMMON SQUIDS | 00 | - | 00 | 00 | 0 | ENCORNETS |
| TOTAL | 16600F | 17100 | 15600 | 17300 | 15000 | TOTAL |
| GREENLAND | | | | | | GROENLAND |
| ATLANTIC SALMON | 1300 | 1400 | 1400 | 1600 | 1162 | SAUMON DE L'ATLANTIQUE |
| ARCTIC CHAR | 100 | 100 | 100 | 100 | 117 | OMBLE-CHEVALIER |
| CAPELIN | 3100 | 2500 | 1900 | 3200 | 3472 | CAPELAN |
| ATLANTIC HALIBUT | 00 | 00 | 00 | 100 | 137 | FLETAN DE L'ATLANTIQUE |
| GREENLAND HALIBUT | 1200 | 1200 | 3000 | 4600 | 4036 | FLETAN NOIR |
| AMERICAN PLAICE | 00 | 00 | 00 | 100 | 75 | BALAI (=PLIE CANADIENNE) |
| ATLANTIC COD | 20500 | 19900 | 23700 | 19600 | 20253 | MORUE DE L'ATLANTIQUE |
| GREENLAND COD | - | - | - | 1000 | 3391 | MORUE DE GROENLAND |
| ROUNDNOSE GRENADIER | - | - | - | 00 | 6 | GRENADIER DE ROCHE |
| WOLFFISHES (=CATFISHES) | 2700 | 2600 | 3500 | 4200 | 5328 | LOUPS |
| ATLANTIC REDFISH | 200 | 300 | 200 | 1200 | 2410 | SEBASTE |
| LUMPFISH (=LUMPSUCKER) | 1700 | 1000 | 100 | 00 | 11 | LOMPE |
| ATLANTIC HERRING | 00 | 00 | 00 | 100 | 28 | HARENG DE L'ATLANTIQUE |
| VARIOUS SHARKS | 300 | 300 | - | - | - | REQUINS DIVERS |
| MARINE FISHES N.E.I. | 300 | 200 | 200 | 500 | 182 | POISSONS MARINS N.C.A. |
| NORTHERN DEEPWATER PRAWN | 8400 | 8900 | 7400 | 8100 | 10243 | CREVETTE NORDIQUE |
| HARP SEAL | ... | ... | ... | ... | ... | LOUP-MARIN A COEUR |
| TOTAL | 39800 | 38400 | 41500 | 44400 | 50851 | TOTAL |
| GRENADA | | | | | | GRENADE |
| FRESHWATER FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS D'EAU DOUCE N.C.A. |
| GROUPERS N.E.I. | 100 | 00 | 100 | 100F | 100F | MEROUS N.C.A. |
| CARIBBEAN RED SNAPPER | 00 | 100 | 100 | 100F | 100F | ...B |
| CROAKERS, DRUMS N.E.I. | 00 | 00 | 00 | - | - | SCIAENIDES N.C.A. |
| FLYINGFISHES | 100 | 200 | 100 | 100F | 100F | POISSONS VOLANTS |
| BARRACUDAS | 00 | 00 | 00 | - | - | BARRACUDAS (=BECUNES) |
| JACKS, TREVALLIES | 100 | 100 | 100 | 100F | 100F | CARANGUES |
| BIGEYE SCAD | 200 | 200 | 300 | 300F | 300F | ...B |
| CARANGIDS N.E.I. | 00 | 00 | 00 | - | - | CARANGIDES N.C.A. |
| COMMON DOLPHINFISH (=DORADO) | 00 | 00 | 00 | - | - | CORYPHENE |
| PELAGIC PERCOMORPHS, ETC. N.E.I. | 100 | 200 | 200 | 200F | 200F | PERCOMORPHES PELAGIQUES, ETC. N.C.A. |
| ATLANTIC HERRING | 100 | 00 | 00 | - | - | HARENG DE L'ATLANTIQUE |
| ANCHOVIES N.E.I. | 100 | 100 | 100 | 100F | 100F | ANCHOIS N.C.A. |
| CLUPEOIDS, ETC. N.E.I. | 100 | 100 | 200 | 200F | 200F | CLUPEOIDES, ETC. N.C.A. |
| ATLANTIC BONITO | 200 | 200 | 200 | 200F | 200F | BONITE A DOS RAYE |
| SPOTTED SPANISH MACKEREL | 00 | 00 | 00 | - | - | THAZARD |
| KING MACKERELS N.E.I. | 00 | 00 | 00 | - | - | THAZARDS N.C.A. |
| BLUEFIN TUNA | 100 | 100 | 100 | 100F | 100F | THON ROUGE |
| ALBACORE | 100 | 100 | 100 | 100F | 100F | GERMON |
| MACKEREL-LIKE FISHES N.E.I. | 00 | 100 | 00 | - | - | POISSONS DU TYPE MAQUEREAU N.C.A. |
| REQUIEM SHARKS | 00 | 00 | 00 | - | - | MANGEURS D'HOMMES |
| MARINE FISHES N.E.I. | 100 | 100 | 100 | 100F | 100F | POISSONS MARINS N.C.A. |
| CARIBBEAN SPINY LOBSTER | 00 | 00 | 00 | - | - | LANGOUSTE DES CARAIBES |

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FISH, CRUSTACEANS, MOLLUSCS, ETC.
AMERICA, NORTH AND CENTRAL

TABLE E2 TABLEAU

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
AMERIQUE DU NORD ET AMERIQUE CENTRALE

| COUNTRY<br>SPECIES ITEM | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT | PAYS<br>CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| GRENADA | | | | | | GRENADE |
| CONCHS | 100 | 100 | 100 | 100F | 100F | STROMBES (=LAMBIS) |
| GREEN TURTLE | 00 | 00 | 00 | - | - | TORTUE VERTE |
| TOTAL | 1500 | 1700 | 1800 | 1800F | 1800F | TOTAL |
| GUADELOUPE | | | | | | GUADELOUPE |
| FRESHWATER FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS D'EAU DOUCE N.C.A. |
| SNAPPERS | 800F | 800F | 800F | 800F | 800 | LUTIANIDES |
| SCADS | 200F | 200F | 200F | 200F | 200 | FAUX-MAQUEREAUX |
| COMMON DOLPHINFISH (=DORADO) | 500F | 500F | 500F | 500F | 500 | CORYPHENE |
| PELAGIC PERCOMORPHS, ETC. N.E.I. | 200F | 200F | 200F | 200F | 200 | PERCOMORPHES PELAGIQUES, ETC. N.C.A. |
| KING MACKERELS N.E.I. | 200F | 200F | 200F | 200F | 200 | THAZARDS N.C.A. |
| TUNA-LIKE FISHES N.E.I. | 1100F | 1100F | 1100F | 1100F | 1100 | POISSONS DU TYPE THON N.C.A. |
| MACKEREL-LIKE FISHES N.E.I. | 200F | 200F | 200F | 200F | 1600 | POISSONS DU TYPE MAQUEREAU N.C.A. |
| MARINE FISHES N.E.I. | 1300F | 1500F | 1600F | 1600F | 1600 | POISSONS MARINS N.C.A. |
| TOTAL | 4500F | 4700F | 4800F | 4800F | 6200 | TOTAL |
| GUATEMALA | | | | | | GUATEMALA |
| FRESHWATER FISHES N.E.I. | 1400 | 1400F | 1400F | 1400F | 1400F | POISSONS D'EAU DOUCE N.C.A. |
| MARINE FISHES N.E.I. | 1000 | 1000F | 1000F | 1000F | 1000F | POISSONS MARINS N.C.A. |
| EASTERN PACIFIC SPINY LOBSTERS | 00 | - | - | - | - | LANGOUSTES DU PACIFIQUE ORIENTAL |
| PACIFIC BROWN SHRIMP | 800 | 800F | 800F | 800F | 800F | ...B |
| PACIFIC RED SHRIMP | 500 | 500F | 500F | 500F | 500F | CREVETTE ROUGE DU PACIFIQUE |
| PACIFIC WHITE SHRIMPS | 600 | 600F | 600F | 600F | 600F | CREVETTES BLANCHES DU PACIFIQUE |
| PACIFIC SEA BOBS | 600 | 600F | 600F | 600F | 600F | ...B |
| SHRIMPS AND PRAWNS N.E.I. | 100 | 100F | 100F | 100F | 100F | CREVETTES N.C.A. |
| TOTAL | 5000 | 5000F | 5000F | 5000F | 5000F | TOTAL |
| HAITI | | | | | | HAITI |
| FRESHWATER FISHES N.E.I. | 300F | 300F | 300F | 300F | 300F | POISSONS D'EAU DOUCE N.C.A. |
| MARINE FISHES N.E.I. | 2100F | 2100F | 2100F | 2100F | 2100F | POISSONS MARINS N.C.A. |
| CARIBBEAN SPINY LOBSTER | 100F | 100F | 100F | 100F | 100F | LANGOUSTE DES CARAIBES |
| TOTAL | 2500F | 2500F | 2500F | 2500F | 2500F | TOTAL |
| HONDURAS | | | | | | HONDURAS |
| FRESHWATER FISHES N.E.I. | 100 | 100 | 00 | 100 | 172 | POISSONS D'EAU DOUCE N.C.A. |
| MARINE FISHES N.E.I. | 300 | 300 | 400 | 600F | 516F | POISSONS MARINS N.C.A. |
| MARINE CRABS N.E.I. | 00 | 00 | 00 | 00 | 18 | CRABES DE MER N.C.A. |
| CARIBBEAN SPINY LOBSTER | 1200 | 1000 | 300 | 200 | 354 | LANGOUSTE DES CARAIBES |
| ATLANTIC WHITE SHRIMPS | 2200 | 3300 | 3700 | 2500 | 1760 | CREVETTES BLANCHES DE L'ATLANTIQUE |
| SHRIMPS AND PRAWNS N.E.I. | - | 00 | 00 | - | - | CREVETTES N.C.A. |
| CONCHS | 00 | 00 | 100 | 100 | 44 | STROMBES (=LAMBIS) |
| MANGROVE CUPPED OYSTER | 00 | 00 | 00 | - | - | HUITRE CREUSE DES CARAIBES |
| ARKSHELLS | 00 | 00 | 00 | - | - | ARCHES |
| VENUS CLAMS | 00 | 00 | 00 | - | - | PETITES PRAIRES |
| MARINE TURTLES N.E.I. | 00 | 00 | 00 | - | - | TORTUES DE MER N.C.A. |
| TOTAL | 3800 | 4700 | 4500 | 3500F | 2864F | TOTAL |
| JAMAICA | | | | | | JAMAIQUE |
| FRESHWATER FISHES N.E.I. | ... | ... | ... | ... | 0 | POISSONS D'EAU DOUCE N.C.A. |
| MARINE FISHES N.E.I. | 8500 | 9300 | 9500F | 9600 | 10100F | POISSONS MARINS N.C.A. |
| TOTAL | 8500 | 9300 | 9500F | 9600 | 10100F | TOTAL |

TABLE E2 TABLEAU

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
AMERICA, NORTH AND CENTRAL

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
AMERIQUE DU NORD ET AMERIQUE CENTRALE

| COUNTRY<br>SPECIES ITEM | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT | PAYS<br>CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| MARTINIQUE | | | | | | MARTINIQUE |
| FRESHWATER FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS D'EAU DOUCE N.C.A. |
| FLYINGFISHES | 400F | 100F | 00 | 00 | 0 | POISSONS VOLANTS |
| COMMON DOLPHINFISH (=DORADO) | 600F | 700 | 600 | 300 | 271 | CORYPHENE |
| CLUPEOIDS, ETC. N.E.I. | 100F | 100F | 100F | 100 | 37 | CLUPEOIDES, ETC. N.C.A. |
| ATLANTIC BONITO | 100F | 200F | 300F | 400 | 476 | BONITE A DOS RAYE |
| KING MACKERELS N.E.I. | 200F | 500 | 500 | 400 | 240 | THAZARDS N.C.A. |
| TUNA-LIKE FISHES N.E.I. | 600F | 500 | 300 | 100F | 42 | POISSONS DU TYPE THON N.C.A. |
| SKATES AND RAYS N.E.I. | 00 | 00 | 00 | 00 | 153 | RAIES N.C.A. |
| VARIOUS SHARKS | 100F | 100 | 100 | 100 | 172 | REQUINS DIVERS |
| MARINE FISHES N.E.I. | 1900F | 1500 | 1300 | 1700 | 2246 | POISSONS MARINS N.C.A. |
| CARIBBEAN SPINY LOBSTER | 00 | 00 | 00 | 00 | 20 | LANGOUSTE DES CARAIBES |
| MARINE TURTLES N.E.I. | - | 00 | 00 | 00 | 21 | TORTUES DE MER N.C.A. |
| TOTAL | 4000F | 3700F | 3200F | 3100F | 3678 | TOTAL |
| MEXICO | | | | | | MEXIQUE |
| COMMON CARP | 800 | 900 | 900 | 1100 | 1027 | CARPE COMMUNE |
| CYPRINIDS N.E.I. | 200 | 300 | 200 | 300 | 414 | CYPRINIDES N.C.A |
| CICHLIDS N.E.I. | 600 | 1000 | 700 | 4100 | 4105 | CICHLIDES N.C.A. |
| FRESHWATER CATFISHES | 400 | 300 | 600 | 1000 | 396 | BARBOTTES |
| FRESHWATER FISHES N.E.I. | 3700 | 3700 | 5600 | 5500 | 5365 | POISSONS D'EAU DOUCE N.C.A. |
| AMERICAN EEL | 00 | 00 | 00 | 00 | 0 | ANGUILLE AMERICAINE |
| TROUTS N.E.I. | 00 | 00 | 00 | 00 | 0 | TRUITES N.C.A. |
| MILKFISH | 800 | 600 | 400 | 200 | 33 | CHANIDE |
| FLATFISHES N.E.I. | 200 | 500 | 300 | 200 | 279 | POISSONS PLATS N.C.A. |
| ATLANTIC COD | 1400 | 1700 | 800 | 700 | 120 | MORUE DE L'ATLANTIQUE |
| PACIFIC COD | - | - | - | - | 3 | MORUE DU PACIFIQUE |
| NORTH PACIFIC HAKE | ... | ... | 00 | 00 | 13 | MERLU DU PACIFIQUE NORD |
| MARINE CATFISHES N.E.I. | 600 | 1300 | 1300 | 1600 | 1915 | MACHOIRONS N.C.A. |
| SNOOK | 2500 | 3900 | 2400 | 3100 | 2129 | BROCHET DE MER |
| SNOOKS (=ROBALOS) | 900 | 1200 | 900 | 900 | 843 | BROCHETS DE MER |
| SPOTTED GROUPER | 300 | ... | ... | ... | ... | MEROU CABRILLA |
| RED GROUPER | 8700 | 10300 | 13800 | 11700 | 12895 | MEROU NEGRE |
| GROUPERS N.E.I. | 700 | 1000 | 1100 | 1200 | 1242 | MEROUS N.C.A. |
| SEABASSES, SEAPERCHES | 200 | 300 | 200 | 2700 | 3102 | BARS |
| 'HUACHINANGO' SNAPPER | 2000 | 3000 | 2500 | 2000 | 2449 | ...B |
| RED SNAPPER | 2300 | 2000 | 2800 | 2300 | 2112 | ...B |
| LANE SNAPPER | 100 | 100 | 100 | 200 | 218 | ...B |
| YELLOWTAIL SNAPPER | 300 | 400 | 300 | 500 | 446 | ...B |
| SNAPPERS N.E.I. | 1300 | 1700 | 1200 | 1400 | 1081 | LUTIANIDES N.C.A. |
| PONYFISHES (=SLIPMOUTHS) N.E.I. | 2500 | 2000 | 4900 | 5100 | 4628 | BLANCHES N.C.A. |
| GRUNTS (=GRUNTERS) N.E.I. | 300 | 500 | 300 | 500 | 587 | GRONDEURS (=POMADASYDES) N.C.A. |
| MACDONALD WEAKFISH | 500 | 200 | 300 | 200 | 142 | ...B |
| SPOTTED WEAKFISH | 200 | 200 | 600 | 800 | 707 | SCIANIDE |
| WEAKFISHES | 100 | 00 | 00 | 00 | 1 | SCIAENIDES |
| WHITEMOUTH AND PACIFIC CROAKERS | 100 | 100 | 100 | 100 | 131 | SCIAENIDES DU PACIFIQUE |
| GULF KINGFISH | 200 | 300 | 400 | 400 | 438 | ..B |
| KINGFISHES | 00 | 00 | 00 | - | 0 | ...B |
| BLACK DRUM | 1100 | 1200 | 1500 | 2000 | 1498 | ...B |
| CROAKERS, DRUMS N.E.I. | 2800 | 3200 | 2200 | 3600 | 2401 | SCIAENIDES N.C.A. |
| PORGIES | 500 | 600 | 600 | 800 | 491 | ...B |
| TRIGGERFISHES | 400 | 600 | 400 | 500 | 528 | BALISTES |
| DEMERSAL PERCOMORPHS, ETC. N.E.I. | 200 | 200 | 1000 | 1400 | 2768 | PERCOMORPHES DEMERSAUX, ETC. N.C.A. |
| BARRACUDAS | 00 | 00 | 100 | 100 | 161 | BARRACUDAS (=BECUNES) |
| FLATHEAD GREY MULLET | 700 | 1200 | 1400 | 1100 | 1128 | MUGE CABOT |
| BOBO MULLET | 1400 | 1300 | 700 | 600 | 254 | BOBO |
| MULLETS | 5100 | 5000 | 5600 | 7000 | 5044 | MULETS (=MUGES) |
| JACKS, TREVALLIES | 1900 | 2100 | 2500 | 3300 | 3647 | CARANGUES |
| POMPANOS | 100 | 200 | 200 | 200 | 198 | TRACHINOTES (=POMPANOS) |
| AMBERJACKS | 00 | 00 | 100 | 100 | 109 | SERIOLES |
| CARANGIDS N.E.I. | 100 | 200 | 200 | 200 | 123 | CARANGIDES N.C.A. |
| COMMON DOLPHINFISH (=DORADO) | - | - | - | - | 28 | CORYPHENE |
| TARPON | 200 | 200 | - | - | 0 | TARPON |
| SPANISH SARDINE (=SARDINELLA) | 00 | - | 00 | 00 | 1051 | SARDINELLE ESPAGNOLE |
| CALIFORNIAN PILCHARD (=SARDINE) | 35300 | 50600 | 53400 | 64600 | 84136 | PILCHARD (=SARDINE) DE CALIFORNIE |
| CENTRAL PACIFIC ANCHOVETA | 5100 | 3800 | 6100 | 2100 | 42291 | ANCHOIS DU PACIFIQUE CENTRAL |
| ANCHOVIES N.E.I. | 400 | 400 | 600 | 600 | 357 | ANCHOIS N.C.A. |
| CLUPEOIDS, ETC. N.E.I. | 100 | 100 | 100 | 500 | 721 | CLUPEOIDES, ETC. N.C.A. |
| ATLANTIC BONITO | 100 | 200 | 300 | 300 | 437 | BONITE A DOS RAYE |
| EASTERN PACIFIC BONITO | 100 | 2800 | 400 | 700 | 706 | BONITE DU PACIFIQUE EST |
| KING MACKEREL | 900 | 1300 | 1500 | 2200 | 1533 | THAZARD |
| SPOTTED SPANISH MACKEREL | 4800 | 3500 | 5300 | 6900 | 5297 | THAZARD |
| SIERRA KING MACKEREL | 2800 | 3700 | 4500 | 3300 | 3348 | THAZARD SIERRA |
| ATLANTIC SAILFISH | 00 | 00 | 00 | 00 | 0 | VOILIER DE L'ATLANTIQUE |
| BLUE MARLIN | 00 | 00 | 100 | 00 | 13 | MAKAIRE BLEU |

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
AMERICA, NORTH AND CENTRAL

TABLE E2 TABLEAU

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
AMERIQUE DU NORD ET AMERIQUE CENTRALE

| COUNTRY<br>SPECIES ITEM | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT | PAYS<br>CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| MEXICO | | | | | | MEXIQUE |
| SWORDFISH | 00 | 00 | 00 | 00 | 3 | ESPADON |
| SKIPJACK TUNA | 3400 | 4500 | 2400 | 2500 | 3929 | LISTAO |
| ALBACORE | 00 | 00 | 100 | 00 | 1 | GERMON |
| TUNA-LIKE FISHES N.E.I. | 7100 | 7500 | 10700 | 14300 | 14579 | POISSONS DU TYPE THON N.C.A. |
| CHUB MACKEREL | 400 | 500 | 200 | 100 | 472 | MAQUEREAU ESPAGNOL |
| REQUIEM SHARKS | 2900 | 3600 | 3400 | 5000 | 5689 | MANGEURS D'HOMMES |
| SKATES N.E.I. | 00 | 00 | 00 | 00 | 60 | RAIES N.C.A. |
| VARIOUS SHARKS | 6200 | 5400 | 5000 | 9100 | 10795 | REQUINS DIVERS |
| MARINE FISHES N.E.I. | 103900 | 126800 | 132700 | 138000 | 22716 | POISSONS MARINS N.C.A. |
| BRAZILIAN FRESHWATER PRAWNS | 200 | 300 | 400 | 700 | 697 | CREVETTES D'EAU DOUCE BRESILIENNES |
| STONE CRAB | 00 | 00 | 00 | 100 | 136 | ...B |
| BLUE CRAB | 800 | 700 | 1100 | 2400 | 3818 | CRABE BLEU |
| MARINE CRABS N.E.I. | 100 | 200 | 100 | 100 | 28 | CRABES DE MER N.C.A. |
| CARIBBEAN SPINY LOBSTER | 300 | 400 | 400 | 600 | 691 | LANGOUSTE DES CARAIBES |
| EASTERN PACIFIC SPINY LOBSTERS | 1400 | 1700 | 1500 | 1500 | 1369 | LANGOUSTES DU PACIFIQUE ORIENTAL |
| SHRIMPS AND PRAWNS N.E.I. | 69100 | 71500 | 74900 | 72700 | 74086 | CREVETTES N.C.A. |
| MARINE CRUSTACEANS N.E.I. | 00 | 00 | 00 | 00 | 13 | CRUSTACES MARINS N.C.A. |
| FRESHWATER MOLLUSCS N.E.I. | 1000 | 1000 | 1100 | 1300 | 1508 | MOLLUSQUES D'EAU DOUCE N.C.A. |
| ABALONES | 6700 | 6400 | 5400 | 4700 | 6062 | ORMEAUX |
| CONCHS | - | - | 00 | 1700 | 2247 | STROMBES (=LAMBIS) |
| FLAT OYSTERS N.E.I. | 1700 | 1400 | 500 | 700 | 607 | HUITRES PLATES N.C.A. |
| AMERICAN CUPPED OYSTER | 37000 | 32200 | 30700 | 30100 | 32671 | HUITRE CREUSE AMERICAINE |
| MUSSELS N.E.I. | 300 | 400 | 300 | 3000 | 323 | MOULES N.C.A. |
| ARK SHELLS | 00 | 100 | 600 | 500 | 491 | ARCHES |
| VENUS CLAMS | 2700 | 2800 | 13400 | 2600 | 1889 | PETITES PRAIRES |
| COMMON SQUIDS | 200 | 200 | 200 | 100 | 180 | ENCORNETS |
| COMMON OCTOPUS | 1500 | 2200 | 3700 | 1900 | 3281 | POULPE COMMUN |
| OCTOPUSES N.E.I. | 00 | 200 | 00 | 00 | 34 | POULPES N.C.A. |
| MARINE MOLLUSCS N.E.I. | 2900 | 4300 | 3600 | 100 | 1010 | MOLLUSQUES MARINS N.C.A. |
| FROGS | 300 | 400 | 400 | 300 | 259 | GRENOUILLES |
| RIVER AND LAKE TURTLES N.E.I. | 00 | 00 | 00 | 00 | 9 | TORTUES D'EAU DOUCE N.C.A. |
| GREEN TURTLE | 100 | 00 | - | 100 | 79 | TORTUE VERTE |
| MARINE TURTLES N.E.I. | 4100 | 2300 | - | 4700 | 2760 | TORTUES DE MER N.C.A. |
| STARFISHES N.E.I. | - | - | 00 | 00 | 12 | ASTERIDES N.C.A. |
| BLOOD AND SAND WORMS | 00 | 00 | 00 | 00 | 29 | VERS ANNELES MARINS |
| AQUATIC INVERTEBRATES N.E.I. | - | - | 1200 | 700 | 355 | INVERTEBRES AQUATIQUES N.C.A. |
| MARINE SHELLS N.E.I. | 1300 | 2900 | 1300 | 2300 | 3612 | COQUILLES MARINES N.C.A. |
| CORALS | - | - | - | 00 | 1 | CORAUX |
| BROWN SEAWEEDS | 29200 | 23500 | 30000 | 28200 | 37127 | ALGUES BRUNES |
| RED SEAWEEDS | 5700 | 1700 | 2300 | 2100 | 3233 | ALGUES ROUGES |
| GREEN SEAWEEDS | 300 | 200 | 100 | - | 12 | ALGUES VERTES |
| TOTAL | 386800 | 425200 | 459200 | 482100 | 442062 | TOTAL |
| MONTSERRAT | | | | | | MONTSERRAT |
| FRESHWATER FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS D'EAU DOUCE N.C.A. |
| MARINE FISHES N.E.I. | 00 | 00 | 100 | 100 | 100F | POISSONS MARINS N.C.A. |
| TOTAL | 00 | 00 | 100 | 100 | 100F | TOTAL |
| NETHERLANDS ANTILLES | | | | | | ANTILLES NEERLANDAISES |
| FRESHWATER FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS D'EAU DOUCE N.C.A. |
| MARINE FISHES N.E.I. | 1000F | 1000F | 1000F | 1000F | 1000F | POISSONS MARINS N.C.A. |
| TOTAL | 1000F | 1000F | 1000F | 1000F | 1000F | TOTAL |
| NICARAGUA | | | | | | NICARAGUA |
| FRESHWATER FISHES N.E.I. | 1300 | 1300 | 1200 | 2600 | 3100 | POISSONS D'EAU DOUCE N.C.A. |
| MARINE FISHES N.E.I. | 2200 | 2200 | 3000 | 4000 | 5000 | POISSONS MARINS N.C.A. |

TABLE E2 TABLEAU

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
AMERICA, NORTH AND CENTRAL

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
AMERIQUE DU NORD ET AMERIQUE CENTRALE

| COUNTRY<br>SPECIES ITEM | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT | PAYS<br>CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| NICARAGUA | | | | | | NICARAGUA |
| CARIBBEAN SPINY LOBSTER | 200 | 200 | 200 | 200 | 700 | LANGOUSTE DES CARAIBES |
| SHRIMPS AND PRAWNS N.E.I. | 6100 | 5700 | 6800F | 7100F | 7900 | CREVETTES N.C.A. |
| TOTAL | 9800 | 9400 | 11200F | 13900F | 16700 | TOTAL |
| PANAMA | | | | | | PANAMA |
| FRESHWATER FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS D'EAU DOUCE N.C.A. |
| PACIFIC THREAD HERRING | 6900 | 5400 | 14300 | 18600 | 36656 | 'FAUX' HARENG DU PACIFIQUE |
| CENTRAL PACIFIC ANCHOVETA | 28600 | 48400 | 34500 | 51400 | 14798 | ANCHOIS DU PACIFIQUE CENTRAL |
| MARINE FISHES N.E.I. | 13300 | 1900 | 2100 | 7600 | 6047 | POISSONS MARINS N.C.A. |
| PACIFIC RED SHRIMP | 3300 | 2800 | 2900 | 2900 | 2740 | CREVETTE ROUGE DU PACIFIQUE |
| PACIFIC WHITE SHRIMPS | 4000 | 3800 | 4600 | 4700 | 2484 | CREVETTES BLANCHES DU PACIFIQUE |
| PACIFIC SEA BOBS | 5800 | 4700 | 2300 | 2100 | 2660 | ...8 |
| SHRIMPS & PRAWNS N.E.I. | 200 | 100 | 200 | 600 | 637 | CREVETTES N.C.A. |
| MARINE MOLLUSCS N.E.I. | 00 | 00 | ... | ... | ... | MOLLUSQUES MARINS N.C.A. |
| TOTAL | 62100 | 67100 | 60900 | 87900 | 65992 | TOTAL |
| PANAMA CANAL ZONE | | | | | | PANAMA ZONE DU CANAL |
| FRESHWATER FISHES N.E.I. | 00 | 00 | 00 | 00 | 0 | POISSONS D'EAU DOUCE N.C.A. |
| TOTAL | 00 | 00 | 00 | 00 | 0 | TOTAL |
| PUERTO RICO | | | | | | PORTO RICO |
| FRESHWATER FISHES N.E.I. | 200 | 200 | 200 | 100 | 200 | POISSONS D'EAU DOUCE N.C.A. |
| DEMERSAL PERCOMORPHS, ETC. N.E.I. | 1300 | 1300 | 1400 | 1300 | 1100 | PERCOMORPHES DEMERSAUX, ETC. N.C.A. |
| PELAGIC PERCOMORPHS, ETC. N.E.I. | 100 | 200 | 200 | 100 | 0 | PERCOMORPHES PELAGIQUES, ETC. N.C.A. |
| SKIPJACK TUNA | 11000 | 20000 | 30000 | 29100 | 34100 | LISTAO |
| BLUEFIN TUNA | 500 | 800 | 1200 | 00 | 200 | THON ROUGE |
| YELLOWFIN TUNA | 32500 | 34500 | 52100 | 49000 | 40100 | ALBACORE |
| CHUB MACKEREL | 200 | 100 | 100 | 100 | 100 | MAQUEREAU ESPAGNOL |
| MARINE FISHES N.E.I. | 100 | 100 | 100 | 200 | 200 | POISSONS MARINS N.C.A. |
| MARINE CRUSTACEANS N.E.I. | 200 | 300 | 200 | 100 | 100 | CRUSTACES MARINS N.C.A. |
| MARINE MOLLUSCS N.E.I. | 100 | 100 | 100 | 100 | 100 | MOLLUSQUES MARINS N.C.A. |
| MARINE TURTLES N.E.I. | 00 | 100 | 00 | 00 | 0 | TORTUES DE MER N.C.A. |
| TOTAL | 46200 | 57700 | 85600 | 80100 | 76200 | TOTAL |
| ST. KITTS-NEVIS-ANGUILLA | | | | | | SAINT-CHRISTOPHE, ETC. |
| FRESHWATER FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS D'EAU DOUCE N.C.A. |
| MARINE FISHES N.E.I. | 1000F | 1000F | 1000F | 1000F | 1000F | POISSONS MARINS N.C.A. |
| TOTAL | 1000F | 1000F | 1000F | 1000F | 1000F | TOTAL |
| ST. LUCIA | | | | | | SAINTE-LUCIE |
| FRESHWATER FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS D'EAU DOUCE N.C.A. |
| MARINE FISHES N.E.I. | 1400 | 1400 | 1400F | 1400F | 1400F | POISSONS MARINS N.C.A. |
| MARINE CRUSTACEANS N.E.I. | 300 | 300 | 300F | 300F | 300F | CRUSTACES MARINS N.C.A. |
| TOTAL | 1700 | 1700 | 1700F | 1700F | 1700F | TOTAL |
| ST. PIERRE AND MIQUELON | | | | | | SAINT-PIERRE-ET-MIQUELON |
| FRESHWATER FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS D'EAU DOUCE N.C.A. |
| CAPELIN | 00 | - | - | - | - | CAPELAN |
| ATLANTIC HALIBUT | 00 | 00 | 00 | 00 | 0 | FLETAN DE L'ATLANTIQUE |
| WITCH FLOUNDER | 100 | 100 | 200 | 200 | 200F | PLIE GRISE |
| AMERICAN PLAICE | 800 | 1100 | 900 | 1000 | 1000F | BALAI (=PLIE CANADIENNE) |
| YELLOWTAIL FLOUNDER | 300 | 200 | 600 | 500 | 500F | LIMANDE A QUEUE JAUNE |
| ATLANTIC COD | 2200 | 1800 | 1800 | 1700 | 1700F | MORUE DE L'ATLANTIQUE |

NUMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
AMERICA, NORTH AND CENTRAL

TABLE E2 TABLEAU

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
AMERIQUE DU NORD ET AMERIQUE CENTRALE

| COUNTRY<br>SPECIES ITEM | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT | PAYS<br>CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| ST. PIERRE AND MIQUELON | | | | | | SAINT-PIERRE-ET-MIQUELON |
| SILVER HAKE | - | - | - | - | - | MERLU ARGENTE |
| HADDOCK | 1200 | 100 | 100 | 00 | 0 | EGLEFIN |
| SAITHE (=POLLOCK) | 00 | 00 | 00 | 00 | 0 | LIEU NOIR |
| WOLFFISHES (=CATFISHES) | 00 | 100 | 00 | 00 | 0 | LOUPS |
| ATLANTIC REDFISH | 1600 | 1700 | 700 | 1700 | 1700F | SEBASTE |
| AMERICAN ANGLER (=GOOSEFISH) | 00 | 00 | 00 | 00 | 0 | BAUDROIE D'AMERIQUE |
| ATLANTIC MACKEREL | - | - | 00 | 200 | 200F | MAQUEREAU DE L'ATLANTIQUE |
| SKATES N.E.I. | 400 | 300 | 300 | 200 | 200F | RAIES N.C.A. |
| MARINE FISHES N.E.I. | 200 | 100 | 200 | - | - | POISSONS MARINS N.C.A. |
| TOTAL | 6800 | 5500 | 4800 | 5500 | 5500F | TOTAL |
| ST. VINCENT | | | | | | SAINT-VINCENT |
| FRESHWATER FISHES N.E.I. | ... | - | - | - | - | POISSONS D'EAU DOUCE N.C.A. |
| MARINE FISHES N.E.I. | 600 | 300 | 300 | 200 | 283 | POISSONS MARINS N.C.A. |
| TOTAL | 600 | 300 | 300 | 200 | 283 | TOTAL |
| TRINIDAD AND TOBAGO | | | | | | TRINITE-ET-TOBAGO |
| FRESHWATER FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS D'EAU DOUCE N.C.A. |
| DEMERSAL PERCOMORPHS, ETC. N.E.I. | 200 | 200 | 200 | 200 | 149 | PERCOMORPHES DEMERSAUX, ETC. N.C.A. |
| JACKS, TREVALLIES | 200 | 200 | 300 | 200 | 163 | CARANGUES |
| CLUPEOIDS, ETC. N.E.I. | 200 | 300 | 100 | 200 | 197 | CLUPEOIDES, ETC. N.C.A. |
| SPOTTED SPANISH MACKEREL | 700 | 1100 | 900 | 800 | 695 | THAZARD |
| KING MACKERELS N.E.I. | 100 | 100 | 100 | 200 | 131 | THAZARDS N.C.A. |
| VARIOUS SHARKS | 200 | 300 | 300 | 400 | 407 | REQUINS DIVERS |
| MARINE FISHES N.E.I. | 1100 | 1200 | 1200 | 1100 | 1247 | POISSONS MARINS N.C.A. |
| SHRIMPS AND PRAWNS N.E.I. | 600 | 300 | 300 | 500 | 391 | CREVETTES N.C.A. |
| TOTAL | 3300 | 3700 | 3400 | 3600 | 3380 | TOTAL |
| TURKS AND CAICOS IS. | | | | | | ILES TURQUES ET CAIQUES |
| FRESHWATER FISHES N.E.I. | ... | ... | ... | - | - | POISSONS D'EAU DOUCE N.C.A. |
| MARINE FISHES N.E.I. | - | 00 | 00 | ... | ... | POISSONS MARINS N.C.A. |
| CARIBBEAN SPINY LOBSTER | 400 | 600 | 700 | 700 | 400 | LANGOUSTE DES CARAIBES |
| CONCHS | - | 00 | 00 | ... | 650 | STROMBES (=LAMBIS) |
| TOTAL | 400 | 600 | 700 | 700 | 1050 | TOTAL |
| UNITED STATES | | | | | | ETATS-UNIS |
| COMMON CARP | 12000 | 11900 | 10300 | 11900 | 11900 | CARPE COMMUNE |
| BUFFALOFISHES | 9600 | 9800 | 11300 | 9800 | 9800 | POISSONS TAUREAU |
| FRESHWATER CATFISHES | 16000 | 17900 | 16600 | 17900 | 17900 | BARBOTTES |
| AMERICAN YELLOW PERCH | 2200 | 2000 | 1600 | 2000 | 2000 | PERCHAUDE |
| FRESHWATER FISHES N.E.I. | 7700 | 6900 | 5700 | 6900 | 6900 | POISSONS D'EAU DOUCE N.C.A. |
| STURGEONS | 400 | 400 | 400 | 400 | 385 | ESTURGEONS |
| MISSISSIPPI PADDLEFISH | 300 | 300 | 300 | 300 | 300 | SPATULE |
| AMERICAN EEL | 1000 | 1100 | 800 | 1100 | 1100 | ANGUILLE AMERICAINE |
| LAKE (=COMMON) WHITEFISH | 1200 | 1900 | 2300 | 1900 | 1900 | GRAND COREGONE |
| CISCO (=LAKE HERRING) | 600 | 500 | 400 | 500 | 500 | CISCO DE LAC |
| WHITEFISHES N.E.I. | 5000 | 3400 | 3000 | 3400 | 3400 | COREGONES N.C.A. |
| ATLANTIC SALMON | 00 | 00 | - | 00 | 0 | SAUMON DE L'ATLANTIQUE |
| RAINBOW (=STEELHEAD) TROUT | 200 | 300 | 300 | 300 | 300 | TRUITE ARC-EN-CIEL |
| PINK (=HUMPBACK) SALMON | 53400 | 45000 | 22700 | 21300 | 16941 | SAUMON ROSE |
| CHUM (=KETA=DOG) SALMON | 26000 | 25600 | 33700 | 25900 | 18547 | SAUMON CHUM (=KETA) |
| SOCKEYE (=RED) SALMON | 72400 | 48300 | 22300 | 20800 | 24456 | SAUMON SOCKEYE (=ROUGE) |
| CHINOOK (=SPRING=KING) SALMON | 14400 | 13900 | 12200 | 14100 | 11413 | SAUMON CHINOOK (=ROYAL) |
| COHO (=SILVER) SALMON | 20800 | 18100 | 14300 | 14500 | 17164 | SAUMON COHO (=ARGENTE) |
| ARCTIC CHAR | 00 | 00 | 00 | 00 | 0 | OMBLE-CHEVALIER |
| DOLLY VARDEN (=CHAR) | 00 | 00 | 00 | 00 | 0 | OMBLE DOLLY VARDEN |
| LAKE TROUT (=CHAR) | 100 | 100 | 100 | 100 | 100 | TOULADI |
| RAINBOW SMELT | 100 | 100 | 00 | 100 | 100 | EPERLAN ARC-EN-CIEL |
| POND SMELT | 1600 | 1600 | 900 | 1600 | 1600 | EPERLAN A PETITE BOUCHE |
| SURF SMELT | 300 | 200 | 300 | 200 | 200 | EPERLAN DU PACIFIQUE |
| EULACHON | 600 | 800 | 800 | 800 | 800 | EULAKANE |

TABLE E2 TABLEAU

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
AMERICA, NORTH AND CENTRAL

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
AMERIQUE DU NORD ET AMERIQUE CENTRALE

| COUNTRY<br>SPECIES ITEM | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT | PAYS<br>CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| UNITED STATES | | | | | | ETATS-UNIS |
| SALMONOIDS N.E.I. | 100 | 00 | 00 | 00 | 0 | SALMONOIDES N.C.A. |
| AMERICAN SHAD | 4300 | 2600 | 2900 | 2600 | 2054 | ALOSE SAVOUREUSE |
| ALEWIFE | 31500 | 26700 | 26800 | 25600 | 30655 | GASPAREAU |
| DIADROMOUS CLUPEOIDS N.E.I. | 4700 | 1500 | 1900 | 1500 | 1500 | CLUPEOIDES DIADROMES N.C.A. |
| ATLANTIC HALIBUT | 100 | 100 | 100 | 100 | 80 | FLETAN DE L'ATLANTIQUE |
| PACIFIC HALIBUT | 15600 | 12800 | 11600 | 10900 | 8289 | FLETAN DU PACIFIQUE |
| WITCH FLOUNDER | 2700 | 3300 | 3100 | 2500 | 1855 | PLIE GRISE |
| AMERICAN PLAICE | 2600 | 2200 | 1900 | 1600 | 2014 | BALAI (=PLIE CANADIENNE) |
| YELLOWTAIL FLOUNDER | 33200 | 28500 | 32700 | 29700 | 25069 | LIMANDE A QUEUE JAUNE |
| SUMMER FLOUNDER | 2600 | 2400 | 2500 | 4400 | 6401 | CARDEAU D'ETE |
| WINTER FLOUNDER | 12100 | 11600 | 9100 | 9700 | 9051 | PLIE ROUGE |
| FLATFISHES N.E.I. | 24700 | 22900 | 27500 | 25800 | 27731 | POISSONS PLATS N.C.A. |
| TUSK (=CUSK) | 600 | 800 | 1000 | 1300 | 1334 | BROSME |
| ATLANTIC COD | 24100 | 24600 | 21100 | 22700 | 26664 | MORUE DE L'ATLANTIQUE |
| PACIFIC COD | 1300 | 2800 | 4800 | 4300 | 4078 | MORUE DU PACIFIQUE |
| SILVER HAKE | 20200 | 15200 | 11900 | 19400 | 13377 | MERLU ARGENTE |
| NORTH PACIFIC HAKE | 4100 | 4800 | 1900 | 1100 | 713 | MERLU DU PACIFIQUE NORD |
| RED HAKE | 1000 | 1000 | 1300 | 2100 | 1193 | MERLUCHE-ECUREIL |
| WHITE HAKE | 1900 | 2600 | 3000 | 2400 | 3785 | MERLUCHE BLANCHE |
| HADDOCK | 12200 | 9800 | 5300 | 3800 | 3722 | EGLEFIN |
| SAITHE (=POLLOCK) | 4000 | 4900 | 5700 | 6300 | 8769 | LIEU NOIR |
| ALASKA POLLACK | 200 | 100 | 100 | 00 | 47 | COLIN DE L'ALASKA |
| GADIFORMES, ETC. N.E.I. | 8500 | 7500 | 2300 | 8700 | 7750 | GADIFORMES, ETC. N.C.A. |
| MARINE CATFISHES | 200 | 100 | 300 | 100 | 92 | MACHOIRONS |
| WHITE PERCH | 1100 | 1200 | 900 | 1200 | 556 | ...B |
| RED GROUPER | ... | ... | ... | ... | ... | MEROU NEGRE |
| GROUPERS N.E.I. | 3900 | 3700 | 3700 | 3400 | 3585 | MEROUS N.C.A. |
| STRIPED BASS | 5000 | 3500 | 4600 | 6100 | 5086 | BAR D'AMERIQUE |
| BLACK SEABASS | 2100 | 1300 | 1500 | 1700 | 1834 | ...B |
| TILEFISH | 100 | 100 | 100 | 100 | 100 | TILE |
| RED SNAPPER | 4100 | 5100 | 4100 | 4100 | 3724 | ...B |
| LANE SNAPPER | 00 | 00 | 00 | 00 | 0 | ...B |
| SNAPPERS | 400 | 400 | 500 | 400 | 543 | LUTIANIDES |
| YELLOWTAIL SNAPPER | 500 | 500 | 500 | 500 | 422 | ...B |
| SNAPPERS N.E.I. | 200 | 200 | 100 | 200 | 223 | LUTIANIDES N.C.A. |
| MOJARRAS (=SILVER-BIDDIES) | 100 | 100 | 100 | 100 | 100 | BLANCHES |
| PIGFISH | 00 | 00 | 00 | 00 | 0 | ...B |
| GRUNTS (=GRUNTERS) N.E.I. | 300 | 300 | 200 | 300 | 300 | GRONDEURS (=POMADASYDES) N.C.A. |
| SPOTTED WEAKFISH | 2800 | 2700 | 3200 | 4000 | 8322 | SCIANIDE |
| WHITE SEABASS | 500 | 400 | 400 | 400 | 341 | ...B |
| SQUETEAGUE | 3500 | 5100 | 7300 | 7400 | 6600 | SCIAENIDE |
| WEAKFISHES | 600 | 700 | 700 | 900 | 1023 | SCIAENIDES |
| ATLANTIC CROAKER | 3800 | 5200 | 7500 | 10300 | 10306 | SCIAENIDE DE L'ATLANTIQUE |
| NORTHERN KINGFISH | 200 | 100 | 100 | 100 | 45 | ...B |
| GULF KINGFISH | 1600 | 1600 | 1700 | 1600 | 1287 | ..B |
| KING CROAKER | 300 | 200 | 200 | 200 | 233 | ...B |
| BLACK DRUM | 700 | 700 | 900 | 700 | 962 | ...B |
| SPOT | 4600 | 2900 | 5200 | 2900 | 4809 | ...B |
| RED DRUM | 1500 | 1600 | 1600 | 1600 | 2153 | ...B |
| CROAKERS, DRUMS N.E.I. | 00 | 00 | 00 | 00 | 0 | SCIAENIDES N.C.A. |
| SHEEPSHEAD | 500 | 600 | 100 | 600 | 975 | ...B |
| SCUP | 4800 | 4200 | 4300 | 4900 | 6950 | SPARE DORE |
| TAUTOG | 100 | 100 | 100 | 100 | 100 | ...B |
| WRASSES | 00 | 00 | 00 | 00 | 2 | LABRES |
| WOLFFISHES (=CATFISHES) | 300 | 300 | 300 | 300 | 397 | LOUPS |
| OCEAN POUT | 00 | - | - | - | - | LOQUETTE D'AMERIQUE |
| SANDEELS (=SANDLANCES) | 00 | 00 | 00 | 00 | 0 | LANCONS |
| ATLANTIC REDFISH | 25100 | 27200 | 26700 | 24400 | 18819 | SEBASTE |
| PACIFIC OCEAN-PERCH | 6900 | 4500 | 4300 | 2300 | 1004 | SEBASTE DU PACIFIQUE |
| NORTH PACIFIC ROCKFISHES | 12500 | 12000 | 14900 | 16100 | 13577 | SEBASTES |
| ATLANTIC SEAROBINS | 100 | 100 | 100 | 100 | 100 | ...B |
| LINGCOD | 2700 | 2800 | 3000 | 3500 | 3066 | MORUE-LINGUE |
| SABLEFISH | 2900 | 2700 | 5500 | 4600 | 5500 | MORUE CHARBONNIERE |
| TRIGGERFISHES | 00 | 00 | 00 | 00 | 0 | BALISTES |
| NORTHERN PUFFER | 800 | 300 | 100 | 300 | 300 | SPHEROIDE DU NORD |
| ATLANTIC PUFFERS | 100 | 00 | 00 | 00 | 0 | SPHEROIDES DE L'ATLANTIQUE |
| AMERICAN ANGLER (=GOOSEFISH) | 100 | 100 | 200 | 300 | 415 | BAUDROIE D'AMERIQUE |
| DEMERSAL PERCOMORPHS, ETC. N.E.I. | 44500 | 36200 | 31000 | 39700 | 40666 | PERCOMORPHES DEMERSAUX, ETC. N.C.A. |
| PACIFIC BARRACUDA | 00 | 00 | 00 | 00 | 0 | ...B |
| BARRACUDAS | 00 | 00 | 00 | 00 | 0 | BARRACUDAS (=BECUNES) |
| MULLETS | 14200 | 14000 | 15000 | 15200 | 15977 | MULETS (=MUGES) |
| ATLANTIC SILVERSIDE | 00 | 100 | 100 | 00 | 0 | CAPUCETTE |
| BLUEFISH | 3300 | 2800 | 3400 | 4600 | 4950 | TASSERGAL |
| PACIFIC JACK MACKEREL | 21700 | 27200 | 23200 | 8000 | 10014 | CHINCHARD DU PACIFIQUE |
| BLUE RUNNER | 700 | 1000 | 1000 | 1000 | 673 | CARANGUE GRASSE |
| CREVALLE JACK | - | 00 | - | 00 | - | CARANGUE CREVALLE |
| JACKS, TREVALLIES | 1400 | 1400 | 1200 | 1400 | 1400 | CARANGUES |
| COMMON POMPANO | - | 00 | 00 | 00 | 0 | TRACHINOTE |
| POMPANOS | 500 | 400 | 600 | 600 | 589 | TRACHINOTES (=POMPANOS) |
| AMBERJACKS | 100 | 200 | 100 | 100 | 93 | SERIOLES |
| COMMON DOLPHINFISH (=DORADO) | 00 | 00 | 100 | 00 | 0 | CORYPHENE |
| NORTH ATLANTIC HARVESTFISH | 00 | 00 | 00 | 00 | 0 | STROMATEE DE L'ATLANTIQUE NORD |
| ATLANTIC BUTTERFISH | 1800 | 1600 | 1000 | 1500 | 1809 | STROMATEE DE L'ATLANTIQUE |
| PACIFIC POMPANO | 100 | 100 | 100 | 00 | 0 | ...B |
| GULF BUTTERFISH AND HARVESTFISHES | 00 | 00 | 00 | 00 | 0 | STROMATEE DU GOLFE, ETC. |
| PELAGIC PERCOMORPHS, ETC. N.E.I. | 4600 | 8600 | 6600 | 8600 | 8666 | PERCOMORPHES PELAGIQUES, ETC. N.C.A. |
| LADYFISH | 300 | 500 | 500 | 700 | 692 | TARPON |
| ATLANTIC HERRING | 30300 | 35100 | 40100 | 26800 | 32599 | HARENG DE L'ATLANTIQUE |
| PACIFIC HERRING | 9900 | 6400 | 8600 | 18800 | 21976 | HARENG DU PACIFIQUE |
| SPANISH SARDINE (=SARDINELLA) | 200 | 100 | 00 | 100 | 200 | SARDINELLE ESPAGNOLE |

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
AMERICA, NORTH AND CENTRAL

TABLE E2 TABLEAU

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
AMERIQUE DU NORD ET AMERIQUE CENTRALE

| COUNTRY<br>SPECIES ITEM | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT | PAYS<br>CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| UNITED STATES | | | | | | ETATS-UNIS |
| CALIFORNIAN PILCHARD (=SARDINE) | 200 | 100 | 200 | 100 | 6 | PILCHARD (=SARDINE) DE CALIFORNIE |
| ATLANTIC MENHADEN | 284900 | 266200 | 378000 | 370800 | 309888 | MENHADEN DE L'ATLANTIQUE |
| GULF MENHADEN | 548600 | 729900 | 502200 | 486700 | 587806 | MENHADEN DU GOLFE |
| ATLANTIC THREAD HERRING | 2600 | 5000 | 10100 | 4400 | 2434 | 'FAUX' HARENG DE L'ATLANTIQUE |
| NORTH PACIFIC ANCHOVY | 87500 | 40800 | 68000 | 104000 | 114947 | ANCHOIS DU PACIFIQUE NORD |
| ANCHOVIES N.E.I. | 00 | 00 | 00 | 00 | 0 | ANCHOIS N.C.A. |
| CLUPEOIDS, ETC. N.E.I. | 12900 | 12200 | 18900 | 12700 | 11750 | CLUPEOIDES, ETC. N.C.A. |
| ATLANTIC BONITO | 100 | 100 | 00 | 200 | 77 | BONITE A DOS RAYE |
| EASTERN PACIFIC BONITO | 4200 | 9200 | 9000 | 12700 | 8959 | BONITE DU PACIFIQUE EST |
| WAHOO | 00 | 00 | 00 | 00 | 2 | THAZARD BATARD |
| SPOTTED SPANISH MACKEREL | 5500 | 4700 | 4900 | 4400 | 4395 | THAZARD |
| KING MACKERELS N.E.I. | 3100 | 2600 | 2200 | 2800 | 2715 | THAZARDS N.C.A. |
| BLUE MARLIN | 200 | 100 | 100 | 100 | 100 | MAKAIRE BLEU |
| SWORDFISH | 700 | 100 | 400 | 300 | 1444 | ESPADON |
| SKIPJACK TUNA | 38200 | 52500 | 21900 | 18400 | 33270 | LISTAO |
| BLUEFIN TUNA | 7300 | 10400 | 13500 | 10900 | 6310 | THON ROUGE |
| YELLOWFIN TUNA | 107700 | 71400 | 112900 | 112100 | 112357 | ALBACORE |
| ALBACORE | 25500 | 22600 | 27300 | 15700 | 23209 | GERMON |
| ATLANTIC LITTLE TUNNY | 100 | 00 | 00 | 00 | 9 | THONINE DE L'ATLANTIQUE |
| TUNA-LIKE FISHES N.E.I. | 00 | 100 | 00 | 00 | 0 | POISSONS DU TYPE THON N.C.A. |
| CHUB MACKEREL | 300 | 100 | 00 | 00 | 60 | MAQUEREAU ESPAGNOL |
| ATLANTIC MACKEREL | 3600 | 2300 | 2500 | 2000 | 1217 | MAQUEREAU DE L'ATLANTIQUE |
| MACKEREL-LIKE FISHES N.E.I. | 700 | 200 | 00 | 700 | 700 | POISSONS DU TYPE MAQUEREAU N.C.A. |
| SAWFISHES | 00 | 00 | 00 | 00 | - | POISSONS-SCIE |
| SKATES N.E.I. | 200 | 100 | 100 | 100 | 153 | RAIES N.C.A. |
| RATFISH | 300 | 100 | - | 100 | 100 | CHIMERE D'AMERIQUE |
| VARIOUS SHARKS | 500 | 300 | 300 | 500 | 596 | REQUINS DIVERS |
| CARTILAGINOUS FISHES N.E.I. | 700 | 1000 | 600 | 1000 | 1000 | POISSONS CARTILAGINEUX N.C.A. |
| CRAYFISHES | 1400 | 3100 | 2800 | 6100 | 4317 | ECREVISSES |
| KING CRABS | 23600 | 32100 | 42700 | 34500 | 44258 | CRABES ROYALS |
| PACIFIC SNOW CRABS | 6600 | 5800 | 20900 | 27800 | 29095 | CRABES DES NEIGES DU PACIFIQUE |
| ATLANTIC ROCK CRAB | 800 | 400 | 600 | 700 | 641 | DORMEUR |
| DUNGENESS CRAB | 26500 | 18900 | 12700 | 5500 | 7288 | DORMEUR DU PACIFIQUE |
| PACIFIC ROCK CRAB | 300 | 200 | 400 | 500 | 391 | ...B |
| STONE CRAB | 700 | 800 | 900 | 900 | 930 | ...B |
| RED CRAB | - | - | 00 | 100 | 500 | CRABE ROUGE |
| BLUE CRAB | 67200 | 68800 | 68100 | 61200 | 66019 | CRABE BLEU |
| GREEN CRAB | 00 | 00 | 00 | 00 | 15 | CRABE VERT |
| MARINE CRABS N.E.I. | 100 | 100 | 100 | - | 67 | CRABES DE MER N.C.A. |
| CARIBBEAN SPINY LOBSTER | 4600 | 3900 | 5400 | 5100 | 5739 | LANGOUSTE DES CARAIBES |
| EASTERN PACIFIC SPINY LOBSTERS | 100 | 100 | 200 | 100 | 91 | LANGOUSTES DU PACIFIQUE ORIENTAL |
| NORTHERN LOBSTER | 15500 | 15300 | 14600 | 13200 | 12821 | HOMARD AMERICAIN |
| ATLANTIC BROWN SHRIMP | 62300 | 68800 | 69300 | 45300 | 50578 | ...B |
| SHALLOW-WATER PINK SHRIMP | 12200 | 10200 | 10600 | 13800 | 13165 | ...B |
| ATLANTIC WHITE SHRIMPS | 37300 | 37200 | 33700 | 31700 | 27488 | CREVETTES BLANCHES DE L'ATLANTIQUE |
| ROYAL RED SHRIMP | 100 | 100 | 100 | 200 | 181 | ...B |
| ATLANTIC SEA BOB | 1500 | 200 | 1000 | 2100 | 2994 | CREVETTE COTIERE |
| ROCK SHRIMP | - | 00 | 300 | 500 | 1361 | ...B |
| PACIFIC OCEAN SHRIMPS | 42100 | 48900 | 49300 | 65400 | 63262 | ...B |
| PINK (=PANDALID) SHRIMPS | 11200 | 11900 | 11400 | 9800 | 8620 | CREVETTES |
| ABALONES | 1300 | 1300 | 1400 | 1500 | 1177 | ORMEAUX |
| PERIWINKLES N.E.I. | 100 | 100 | 100 | 00 | 64 | BIGORNEAUX N.C.A. |
| CONCHS | 1500 | 1000 | 1100 | 1300 | 600 | STROMBES (=LAMBIS) |
| OLYMPIA FLAT OYSTER | 100 | 100 | 00 | 100 | 73 | HUITRE PLATE INDIGENE DU PACIFIQUE |
| PACIFIC CUPPED OYSTER | 31900 | 32400 | 33700 | 25800 | 14604 | HUITRE CREUSE DU PACIFIQUE |
| AMERICAN CUPPED OYSTER | 298500 | 325900 | 292300 | 275800 | 252663 | HUITRE CREUSE AMERICAINE |
| BLUE MUSSEL | 1700 | 1800 | 2000 | 3000 | 1915 | MOULE COMMUNE |
| SEA SCALLOP | 24300 | 21600 | 26300 | 21400 | 24638 | PECTEN D'AMERIQUE |
| CALICO SCALLOP | 10400 | 11200 | 10000 | 4000 | 4601 | ...B |
| BAY SCALLOP | 5800 | 8300 | 7000 | 00 | 6745 | ...B |
| SCALLOPS N.E.I. | 500 | 400 | 600 | 6800 | 978 | PECTENS N.C.A. |
| OCEAN QUAHOG | 6300 | 7400 | 5100 | 5300 | 2918 | QUAHAUG DE MER |
| SURF CLAM | 152900 | 118800 | 135000 | 186000 | 205116 | MACTRE SOLIDE |
| HARD CLAM | 57100 | 56100 | 53000 | 48400 | 48800 | PRAIRE |
| ATLANTIC RAZOR CLAM | 00 | 00 | 00 | 00 | 1 | COUTEAU DE L'ATLANTIQUE |
| PACIFIC RAZOR CLAM | 400 | 300 | 200 | 100 | 168 | COUTEAU DU PACIFIQUE |
| SOFT CLAM | 28500 | 27900 | 18900 | 19800 | 17838 | MYE |
| GEODUCK CLAM | 100 | 200 | 200 | 400 | 300 | ...B |
| CLAMS N.E.I. | 200 | 300 | 00 | 100 | 59 | CLAMS N.C.A. |
| COMMON SQUIDS | 11200 | 14300 | 9100 | 4500 | 10618 | ENCORNETS |
| SQUIDS N.E.I. | 1000 | 1200 | 1300 | 1800 | 2434 | ENCORNETS N.C.A. |
| OCTOPUSES N.E.I. | 00 | 00 | 00 | 00 | 24 | POULPES N.C.A. |
| MARINE MOLLUSCS N.E.I. | 400 | 00 | 00 | 00 | 7 | MOLLUSQUES MARINS N.C.A. |
| NORTH PACIFIC FUR SEAL | ... | ... | ... | ... | ... | PHOQUE A FOURRURE DU NORD |
| FROGS | 00 | 00 | 00 | 00 | 15 | GRENOUILLES |
| RIVER AND LAKE TURTLES N.E.I. | 300 | 200 | 200 | 200 | 200 | TORTUES D'EAU DOUCE N.C.A. |
| TERRAPINS | 00 | 00 | 00 | 00 | 0 | TORTUES AMERICAINES |
| GREEN TURTLE | 200 | 100 | 100 | 100 | 100 | TORTUE VERTE |
| LOGGERHEAD TURTLE | 00 | 00 | 00 | 00 | 0 | CARET |

TABLE E2 TABLEAU

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CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
AMERIQUE DU NORD ET AMERIQUE CENTRALE

| COUNTRY<br>SPECIES ITEM | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT | PAYS<br>CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| UNITED STATES | | | | | | ETATS-UNIS |
| MARINE TURTLES N.E.I. | 00 | 100 | 00 | 100 | 100 | TORTUES DE MER N.C.A. |
| HORSESHOE CRAB | 00 | 00 | 00 | 00 | 0 | LIMULE |
| AMERICAN SEA-URCHIN | 00 | 00 | 00 | 100 | 21 | OURSIN AMERICAIN |
| NORTH PACIFIC SEA-URCHINS | - | - | 00 | - | 1407 | OURSINS DU PACIFIQUE NORD |
| MARINE WORMS N.E.I. | 800 | 800 | 700 | 900 | 705 | VERS MARINS N.C.A. |
| FRESHWATER MUSSEL SHELLS | 2900 | 400 | 1000 | 700 | 998 | COQUILLES DES MOULES D'EAU DOUCE |
| AMERICAN SPONGES | 00 | 00 | 00 | 00 | 0 | EPONGES AMERICAINES |
| BROWN SEAWEEDS | 100 | 400 | 300 | 200 | 275 | ALGUES BRUNES |
| RED SEAWEEDS | 1800 | 900 | 1000 | 1100 | 2194 | ALGUES ROUGES |
| TOTAL | 2776500 | 2819500 | 2695200 | 2669900 | 2743673 | TOTAL |
| US VIRGIN ISLANDS | | | | | | ILES VIERGES (E-U) |
| FRESHWATER FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS D'EAU DOUCE N.C.A. |
| MARINE FISHES N.E.I. | 1000 | 1100 | 1100 | 1200 | 1200F | POISSONS MARINS N.C.A. |
| TOTAL | 1000 | 1100 | 1100 | 1200 | 1200F | TOTAL |

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
AMERICA, SOUTH

TABLE E-3 TABLEAU

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
AMERIQUE DU SUD

| COUNTRY SPECIES ITEM | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | PAYS CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| ARGENTINA | | | | | | ARGENTINE |
| CHARACINS | 1500 | 1700 | 2000 | 2900 | 5201 | CHARACINIDES |
| FRESHWATER CATFISHES AND SILUROIDS | 2000 | 1700 | 1700 | 2100 | 1609 | BARBOTTES ET SILURIDES D'EAU DOUCE |
| FRESHWATER FISHES N.E.I. | 1700 | 2200 | 2500 | 2400 | 3225 | POISSONS D'EAU DOUCE N.C.A. |
| RIVER 'ANCHOITA' | 00 | 00 | 00 | 00 | 33 | 'ANCHOITA' D'EAU DOUCE |
| FLATFISHES N.E.I. | 1500 | 1500 | 1100 | 100 | 1100 | POISSONS PLATS N.C.A. |
| PATAGONIAN (=ARGENTINE) HAKE | 87400 | 92000 | 102800 | 151400 | 162200 | MERLU DE PATAGONIE |
| GADIFORMES, ETC. N.E.I. | 00 | 00 | 00 | 00 | 40 | GADIFORMES, ETC. N.C.A. |
| SOUTHWEST ATLANTIC CONGER | 00 | 00 | 00 | 100 | 100 | CONGRE DE L'ATLANTIQUE SUD-OUEST |
| ARGENTINE SEABASS | 2500 | 5500 | 1800 | 3600 | 1700 | ...B |
| STRIPED WEAKFISH | 4300 | 2400 | 4600 | 5700 | 3900 | ...B |
| WEAKFISHES | 00 | 00 | 00 | 00 | 20 | SCIAENIDES |
| WHITE CROAKER | 4800 | 3500 | 3100 | 3300 | 2700 | SCIAENIDE BLANC |
| ARGENTINE CROAKER | 3200 | 3000 | 2500 | 6500 | 7400 | OMBRINE |
| BLACK DRUM | 100 | 100 | 100 | 200 | 100 | ...B |
| RED PORGY | 2100 | 1900 | 1600 | 3600 | 1400 | PAGRE ROUGE |
| HAWKFISH | 11000 | 12000 | 12700 | 11300 | 6900 | ...B |
| FLATHEAD | 2600 | 2900 | 3200 | 4000 | 3900 | ...B |
| PATAGONIAN BLENNIE | 100 | 100 | 00 | 00 | 100 | ...B |
| PERCOIDS N.E.I. | 500 | 1700 | 900 | 1000 | 1600 | PERCOIDES N.C.A. |
| CUSK-EEL (=ROCKLING) | 1100 | 1100 | 2400 | 1500 | 2300 | ...B |
| BLACKBELLY ROSEFISH | 200 | 00 | 100 | 200 | 0 | SCORPENE |
| DEMERSAL PERCOMORPHS, ETC. N.E.I. | 900 | 1900 | 500 | 1000 | 1300 | PERCOMORPHES DEMERSAUX, ETC. N.C.A. |
| MULLETS | 100 | 00 | 100 | 100 | 10 | MULETS (=MUGES) |
| SILVERSIDES (=SAND SMELTS) | 1600 | 2200 | 1300 | 1700 | 1100 | PRETRES |
| BLUEFISH | 900 | 2700 | 1100 | 2600 | 1000 | TASSERGAL |
| ANTARCTIC JACK | 300 | 400 | 100 | 200 | 1500 | CHINCHARD ANTARCTIQUE |
| AMBERJACKS | 300 | 300 | 200 | 200 | 400 | SERIOLES |
| CARANGIDS N.E.I. | 100 | 100 | 100 | 200 | 100 | CARANGIDES N.C.A. |
| SOUTHWEST ATLANTIC MENHADENS | 200 | 200 | 200 | 600 | 1700 | MENHADENS DE L'ATLANTIQUE SUD-OUEST |
| ANCHOITA (=ARGENTINE ANCHOVY) | 13600 | 20500 | 41100 | 34300 | 30400 | ANCHOITA (ANCHOIS ARGENTIN) |
| CLUPEOIDS, ETC. N.E.I. | 00 | 00 | 00 | 00 | 0 | CLUPEOIDES, ETC. N.C.A. |
| ATLANTIC BONITO | 4200 | 3300 | 2900 | 1200 | 2300 | BONITE A DOS RAYE |
| BLUE MARLIN | 00 | 00 | 100 | 100 | - | MAKAIRE BLEU |
| SWORDFISH | 400 | 100 | 100 | 00 | 0 | ESPADON |
| SKIPJACK TUNA | - | - | 100 | 00 | 30 | LISTAO |
| SOUTHERN BLUEFIN TUNA | 00 | 00 | 00 | 00 | 0 | THON ROUGE DU SUD |
| YELLOWFIN TUNA | 00 | 200 | 400 | 100 | 100 | ALBACORE |
| ALBACORE | 500 | 300 | 100 | 00 | 10 | GERMON |
| BIGEYE TUNA | 100 | 00 | 00 | 00 | 20 | THON OBESE (=PATUDO) |
| WHITE SNAKE MACKEREL (=SIERRA) | 00 | 00 | 00 | 00 | 0 | ESCOLAR |
| CHUB MACKEREL | 9500 | 13800 | 6200 | 12000 | 7800 | MAQUEREAU ESPAGNOL |
| PATAGONIAN SMOOTHHOUND | 5100 | 4900 | 4700 | 8200 | 9200 | ...B |
| LIVEROIL SHARKS | 600 | 900 | 700 | 400 | 100 | ...B |
| SKATES N.E.I. | 2500 | 3900 | 3900 | 3600 | 3700 | RAIES N.C.A. |
| ELEPHANTFISHES | 300 | 300 | 300 | 1200 | 700 | ...B |
| VARIOUS SHARKS | 200 | 600 | 300 | 300 | 600 | REQUINS DIVERS |
| SOUTHERN KING CRAB | 200 | 300 | 300 | 200 | 400 | CRABE ROYAL DU SUD |
| MARINE CRABS N.E.I. | 00 | 00 | 00 | 00 | 0 | CRABES DE MER N.C.A. |
| ARGENTINE 'LANGOSTINO' | 200 | 300 | 200 | 100 | 100 | ...B |
| ARGENTINE SHRIMP | 300 | 600 | 400 | 500 | 400 | CREVETTE D'ARGENTINE |
| SHRIMPS AND PRAWNS N.E.I. | 200 | 100 | 100 | 200 | 113 | CREVETTES N.C.A. |
| GASTROPODS N.E.I. | 00 | 00 | 00 | - | 20 | GASTROPODA N.C.A. |
| RIVER PLATA MUSSEL | 6200 | 7200 | 4300 | 3700 | 3300 | MOULE DE LA PLATA |
| CHOLGA (=CHORO) MUSSEL | 100 | 500 | 800 | 500 | 0 | ...B |
| SCALLOPS N.E.I. | 14000 | 5900 | 1700 | - | - | PECTENS N.C.A. |
| CUTTLEFISHES N.E.I. | - | - | - | - | 0 | SEICHES N.C.A. |
| COMMON SQUIDS | 300 | 100 | 100 | 200 | 200 | ENCORNETS |
| SHORT-FINNED SQUID | 1200 | 1700 | 1600 | 3900 | 4900 | FAUX ENCORNET |
| OCTOPUSES N.E.I. | 500 | 800 | 600 | 600 | 0 | POULPES N.C.A. |
| SOUTH AMERICAN FUR SEAL | ... | ... | ... | ... | ... | PHOQUE A FOURRURE SUDAMERICAIN |
| SOUTH AMERICAN SEA LION | ... | ... | ... | ... | ... | ...B |
| GUANO | 300 | - | - | - | - | GUANO |
| BROWN SEAWEEDS | 2200 | 600 | 1200 | 1700 | 1700F | ALGUES BRUNES |
| RED SEAWEEDS | 20400 | 21000 | 19200 | 21400 | 21400F | ALGUES ROUGES |
| GREEN SEAWEEDS | - | - | 00 | 00 | 0 | ALGUES VERTES |
| AQUATIC PLANTS N.E.I. | 700 | - | 100 | 1200 | 1200F | PLANTES AQUATIQUES N.C.A. |
| TOTAL | 214800 | 229000 | 238200 | 302100 | 301331F | TOTAL |
| BOLIVIA | | | | | | BOLIVIE |
| FRESHWATER FISHES N.E.I. | 1000 | 1200 | 1400 | 1400 | 1000 | POISSONS D'EAU DOUCE N.C.A. |

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
AMERICA, SOUTH

TABLE E3 TABLEAU

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
AMERIQUE DU SUD

| COUNTRY<br>SPECIES ITEM | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT | PAYS<br>CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| BOLIVIA | | | | | | BOLIVIE |
| RAINBOW (=STEELHEAD) TROUT | 600 | 700 | 800 | 800 | 800 | TRUITE ARC-EN-CIEL |
| TOTAL | 1600 | 1900 | 2200 | 2200 | 1800 | TOTAL |
| BRAZIL | | | | | | BRESIL |
| CYPRINIDS N.E.I. | 00 | 00 | 00 | 00 | 0 | CYPRINIDES N.C.A |
| TILAPIAS | 100 | 200 | 200 | 200F | 200F | TILAPIAS |
| CICHLIDS N.E.I. | 4200 | 3700 | 3400 | 3400F | 3400F | CICHLIDES N.C.A. |
| CHARACINS | 38500 | 37200 | 41800 | 41800F | 41800F | CHARACINIDES |
| FRESHWATER CATFISHES AND SILUROIDS | 35400 | 33400 | 20800 | 20800F | 20800F | BARBOTTES ET SILURIDES D'EAU DOUCE |
| FRESHWATER FISHES N.E.I. | 15400 | 13500 | 6500 | 6500F | 6500F | POISSONS D'EAU DOUCE N.C.A. |
| FLATFISHES N.E.I. | 3500 | 5500 | 1200 | 1200F | 1200F | POISSONS PLATS N.C.A. |
| PATAGONIAN (=ARGENTINE) HAKE | 16700 | 18200 | 24000 | 24000F | 24000F | MERLU DE PATAGONIE |
| GADIFORMES, ETC. N.E.I. | 00 | 100 | 100 | 100F | 100F | GADIFORMES, ETC. N.C.A. |
| MARINE CATFISHES | 16000 | 26200 | 22600 | 22600F | 22600F | MACHOIRONS |
| SOUTHWEST ATLANTIC CONGER | 100 | 200 | 600 | 600F | 600F | CONGRE DE L'ATLANTIQUE SUD-OUEST |
| SNOOKS (=ROBALOS) | 2200 | 2100 | 2000 | 2000F | 2000F | BROCHETS DE MER |
| BRAZILIAN GROUPERS | 1100 | 1000 | 1200 | 1200F | 1200F | ...B |
| RED GROUPER | 3100 | 3200 | 3100 | 3100F | 3100F | MEROU NEGRE |
| GROUPERS N.E.I. | 2100 | 2400 | 2600 | 2600F | 2600F | MEROUS N.C.A. |
| CARIBBEAN RED SNAPPER | 1400 | 2200 | 3800 | 3800F | 3800F | ...B |
| YELLOWTAIL SNAPPER | 2100 | 2400 | 3300 | 3300F | 3300F | ...B |
| BARRED GRUNT | 2900 | 2300 | 3100 | 3100F | 3100F | ...B |
| BRAZILIAN WEAKFISH | 8500 | 8500 | 7300 | 7300F | 7300F | ...B |
| WEAKFISHES | 15900 | 22900 | 20200 | 20200F | 20200F | SCIAENIDES |
| WHITE CROAKER | 40100 | 49200 | 49100 | 49100F | 49100F | SCIAENIDE BLANC |
| BRAZILIAN KINGFISH | 200 | 200 | 200 | 200F | 200F | ...B |
| BLACK DRUM | 1600 | 1600 | 1200 | 1200F | 1200F | ...B |
| CROAKERS, DRUMS N.E.I. | 00 | 00 | ... | ... | ... | SCIAENIDES N.C.A. |
| RED PORGY | 3200 | 3200 | 4700 | 4700F | 4700F | PAGRE ROUGE |
| SURMULLETS (=RED MULLETS) | 500 | 500 | 700 | 700F | 700F | ROUGETS |
| BRAZILIAN SANDPERCH | 1400 | 900 | 1200 | 1200F | 1200F | ...B |
| PERCOIDS N.E.I. | 1700 | 1600 | 3100 | 3100F | 3100F | PERCOIDES N.C.A. |
| ATLANTIC SEAROBINS | 00 | 00 | 00 | 00 | 0 | ...B |
| DEMERSAL PERCOMORPHS, ETC. N.E.I. | 2000 | 2400 | 2000 | 2000F | 2000F | PERCOMORPHES DEMERSAUX, ETC. N.C.A. |
| BALLYHOO | 400 | 500 | 600 | 600F | 600F | DEMI-BEC |
| FLYINGFISHES | 1200 | 1100 | 800 | 800F | 800F | POISSONS VOLANTS |
| BARRACUDAS | 200 | 200 | 400 | 400F | 400F | BARRACUDAS (=BECUNES) |
| MULLETS | 54900 | 23900 | 27300 | 27300F | 27300F | MULETS (=MUGES) |
| SILVERSIDES (=SAND SMELTS) | 500 | 3600 | 400 | 400F | 400F | PRETRES |
| BLUEFISH | 16100 | 27800 | 13500 | 13500F | 13500F | TASSERGAL |
| JACKS, TREVALLIES | 4200 | 4300 | 5200 | 5200F | 5200F | CARANGUES |
| COMMON DOLPHINFISH (=DORADO) | 2000 | 2000 | 2900 | 2900F | 2900F | CORYPHENE |
| GULF BUTTERFISH AND HARVESTFISHES | 300 | 300 | 200 | 200F | 200F | STROMATEE DU GOLFE, ETC. |
| PELAGIC PERCOMORPHS, ETC. N.E.I. | 600 | 1100 | 700 | 700F | 700F | PERCOMORPHES PELAGIQUES, ETC. N.C.A. |
| LADYFISH | 00 | 100 | 100 | 100F | 100F | TARPON |
| TARPON | 2200 | 2400 | 1800 | 1800F | 1800F | TARPON |
| ROUND AND SHORTBODY SARDINELLAS | 95600 | 132000 | 126000 | 126000F | 126000F | SARDINELLE RONDE ET GRANDE ALLACHE |
| SOUTHWEST ATLANTIC MENHADENS | 1400 | 2300 | 6100 | 6100F | 6100F | MENHADENS DE L'ATLANTIQUE SUD-OUEST |
| SCALED SARDINES | 00 | 00 | 300 | 300F | 300F | ...B |
| ANCHOVIES N.E.I. | 2800 | 5500 | 6100 | 6100F | 6100F | ANCHOIS N.C.A. |
| ATLANTIC BONITO | 3400 | 2800 | 3200 | 3200F | 3200F | BONITE A DOS RAYE |
| KING MACKERELS N.E.I. | 2100 | 2100 | 2300 | 2300F | 2300F | THAZARDS N.C.A. |
| ATLANTIC SAILFISH | 00 | 00 | 00 | 00 | 0 | VOILIER DE L'ATLANTIQUE |
| SWORDFISH | 100 | 00 | 100 | 100F | 100F | ESPADON |
| SKIPJACK TUNA | 400 | 800 | 900 | 900F | 900F | LISTAO |
| BLUEFIN TUNA | ... | ... | ... | ... | ... | THON ROUGE |
| YELLOWFIN TUNA | ... | ... | ... | ... | ... | ALBACORE |
| ALBACORE | 700 | 700 | 800 | 800F | 800F | GERMON |
| LARGEHEAD (=GREY) HAIRTAIL | 700 | 800 | 900 | 900F | 900F | POISSONS-SABRE |
| CHUB MACKEREL | 2700 | 2400 | 2700 | 2700F | 2700F | MAQUEREAU ESPAGNOL |
| CAT-SHARKS, REQUIEM SHARKS | 9400 | 9600 | 00 | 00 | 0 | ROUSSETTES, MANGEURS D'HOMMES |
| BRAZILIAN GUITARFISH | 900 | 900 | 900 | 900F | 900F | GUITARE |
| SAWFISHES | 400 | 200 | 600 | 600F | 600F | POISSONS-SCIE |
| SKATES AND RAYS N.E.I. | 1900 | 1900 | 1700 | 1700F | 1700F | RAIES N.C.A. |
| MARINE FISHES N.E.I. | 24100 | 25000 | 76200 | 76200F | 76200F | POISSONS MARINS N.C.A. |
| BRAZILIAN FRESHWATER PRAWNS | 8400 | 8000 | 4200 | 4200F | 4200F | CREVETTES D'EAU DOUCE BRESILIENNES |
| FRESHWATER CRUSTACEANS N.E.I. | 1100 | 1200 | 700 | 700F | 700F | CRUSTACES D'EAU DOUCE N.C.A. |
| 'SIRI' CRAB | 3200 | 3100 | 2700 | 2700F | 2700F | ...B |
| MARINE CRABS N.E.I. | 12900 | 17000 | 15300 | 15300F | 15300F | CRABES DE MER N.C.A. |
| CARIBBEAN SPINY LOBSTER | 3200 | 11000 | 11800 | 11800F | 11800F | LANGOUSTE DES CARAIBES |
| SHRIMPS AND PRAWNS N.E.I. | 35300 | 36400 | 52500 | 52500F | 52500F | CREVETTES N.C.A. |
| MARINE CRUSTACEANS N.E.I. | 00 | 00 | 00 | 00 | 0 | CRUSTACES MARINS N.C.A. |
| CUPPED OYSTERS N.E.I. | 200 | 400 | 300 | 300F | 300F | HUITRES CREUSES N.C.A. |

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
AMERICA, SOUTH

TABLE E3 TABLEAU

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
AMERIQUE DU SUD

| COUNTRY<br>SPECIES ITEM | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT | PAYS<br>CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| BRAZIL | | | | | | BRESIL |
| COMMON SQUIDS | 500 | 400 | 400 | 400F | 400F | ENCORNETS |
| OCTOPUSES N.E.I. | 200 | 100 | 100 | 100F | 100F | POULPES N.C.A. |
| MARINE MOLLUSCS N.E.I. | 2700 | 3600 | 3800 | 3800F | 3800F | MOLLUSQUES MARINS N.C.A. |
| SEA-COW | 100 | 100 | 00 | 00 | 0 | LAMANTIN |
| RIVER AND LAKE TURTLES N.E.I. | 400 | 200 | 100 | 100F | 100F | TORTUES D'EAU DOUCE N.C.A. |
| MARINE TURTLES N.E.I. | 00 | 100 | 100 | 100F | 100F | TORTUES DE MER N.C.A. |
| TOTAL | 517300 | 580700 | 604700 | 604700F | 604700F | TOTAL |
| CHILE | | | | | | CHILI |
| FRESHWATER FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS D'EAU DOUCE N.C.A. |
| FLATFISHES N.E.I. | 300 | 400 | 200 | 900 | 383 | POISSONS PLATS N.C.A. |
| PACIFIC SILVER (=CHILEAN) HAKE | 88300 | 66000 | 66900 | 46500 | 43068 | MERLU CHILIEN |
| TILEFISHES (=BLANQUILLOS) | 00 | 00 | 00 | 00 | 22 | TILES |
| SOUTHEAST PACIFIC GRUNT | 1000 | 700 | 700 | 600 | 236 | GRONDEUR DU PACIFIQUE SUD-EST |
| GRUNTS (=GRUNTERS) N.E.I. | 1600 | 1500 | 2600 | 2500 | 2377 | GRONDEURS (=POMADASYDES) N.C.A. |
| PATAGONIAN BLENNIE | 700 | 400 | 500 | 600 | 730 | ...B |
| CUSK-EELS N.E.I. | 3700 | 3700 | 4700 | 4100 | 5348 | DONZELLES N.C.A. |
| SCORPIONFISHES | 400 | 300 | 300 | 300 | 306 | RASCASSES |
| FLATHEAD GREY MULLET | 300 | 200 | 300 | 400 | 379 | MUGE CABOT |
| SILVERSIDES (=SAND SMELTS) | 900 | 800 | 600 | 400 | 845 | PRETRES |
| CHILEAN JACK MACKEREL | 112000 | 158400 | 87000 | 121600 | 196163 | CHINCHARD CHILIEN |
| CARANGIDS N.E.I. | 2000 | 1900 | 1600 | 800 | 1295 | CARANGIDES N.C.A. |
| CHILEAN PILCHARD (=SARDINE) | 68100 | 174700 | 131700 | 187500 | 401067 | PILCHARD (=SARDINE) CHILIEN |
| SOUTHEAST PACIFIC MENHADEN | 700 | 400 | 500 | 2100 | 455 | MENHADEN DU PACIFIQUE SUD-EST |
| ANCHOVETA (=PERUVIAN ANCHOVY) | 782900 | 960900 | 367900 | 191800 | 381795 | ANCHOVETA (=ANCHOIS PERUVIEN) |
| EASTERN PACIFIC BONITO | 4500 | 1700 | 4600 | 4400 | 957 | BONITE DU PACIFIQUE EST |
| SWORDFISH | 200 | 200 | 100 | 400 | 218 | ESPADON |
| SKIPJACK TUNA | 00 | 00 | - | 00 | - | LISTAO |
| YELLOWFIN TUNA | - | - | - | - | 132 | ALBACORE |
| ALBACORE | 00 | 200 | 00 | 100 | - | GERMON |
| SNOEK (=BARRACOUTA) | ... | ... | ... | ... | ... | THYRSITE |
| WHITE SNAKE MACKEREL (=SIERRA) | 7200 | 5400 | 4300 | 6500 | 3813 | ESCOLAR |
| SMOOTHHOUNDS | 200 | 200 | 300 | 300 | 270 | EMISSOLES |
| ELEPHANTFISHES | 100 | 1100 | 1600 | 1300 | 588 | ...B |
| MARINE FISHES N.E.I. | 7200 | 4200F | 13900 | 8300 | 8300F | POISSONS MARINS N.C.A. |
| SOUTHERN KING CRAB | 400 | 400 | 400 | 400 | 503 | CRABE ROYAL DU SUD |
| MARINE CRABS N.E.I. | 1200 | 1100 | 1000 | 600 | 754 | CRABES DE MER N.C.A. |
| ROCK LOBSTER | 100 | 00 | 100 | 100 | 46 | LANGOUSTE |
| SQUAT LOBSTERS | 40400 | 37600 | 33100 | 25300 | 27413 | GALATEES |
| CHILEAN NYLON SHRIMP | 9700 | 9200 | 7700 | 8300 | 7307 | CREVETTE DU CHILI |
| MARINE CRUSTACEANS N.E.I. | 1900 | 1200 | 4400 | 2600 | 698 | CRUSTACES MARINS N.C.A. |
| SEA SNAIL | 3800 | 5000 | 6700 | 5400 | 5901 | ESCARGOT DE MER |
| CHILEAN FLAT OYSTER | 300 | 100F | 300 | 100 | 46 | HUITRE PLATE CHILIENNE |
| CHILEAN MUSSEL | 5900 | 7800 | 9100 | 9100 | 7884 | MOULE CHILIENNE |
| CHOLGA (=CHORO) MUSSEL | 13300 | 16500 | 15400 | 10600 | 10619 | ...B |
| 'TACA' CLAM | 7500 | 3100 | 8500 | 9000 | 6939 | ...B |
| 'MACHA' CLAM | 5000 | 4100 | 3700 | 2200 | 1896 | ...B |
| SQUIDS N.E.I. | 00 | 100 | - | 00 | - | ENCORNETS N.C.A. |
| MARINE MOLLUSCS N.E.I. | 2200 | 4600 | 3500 | 3800 | 3200F | MOLLUSQUES MARINS N.C.A. |
| EDIBLE SEA-SQUIRT | 4200 | 3000 | 3400 | 2800 | 3224 | ASCIDIEN COMESTIBLE |
| CHILEAN SEA-URCHIN | 3200 | 4200 | 4200 | 2500 | 1481 | OURSIN CHILIEN |
| TOTAL | 1181400 | 1481300F | 791800 | 664200 | 1126658F | TOTAL |
| COLOMBIA | | | | | | COLOMBIE |
| CHARACINS | 18200 | 14000 | 57400 | 48500 | 48500F | CHARACINIDES |
| FRESHWATER CATFISHES AND SILUROIDS | 7400 | 3000 | 16300 | 5100 | 5100F | BARBOTTES ET SILURIDES D'EAU DOUCE |
| FRESHWATER FISHES N.E.I. | 6600 | 2300 | 9100 | 12700 | 12700F | POISSONS D'EAU DOUCE N.C.A. |
| FLATFISHES N.E.I. | 00 | 00 | 00 | 00 | 0 | POISSONS PLATS N.C.A. |
| MARINE CATFISHES | 00 | 00 | 100 | 00 | 0 | MACHOIRONS |
| MARINE CATFISHES N.E.I. | 900 | 900 | 1200 | 2300 | 2300F | MACHOIRONS N.C.A. |
| SNOOKS (=ROBALOS) | 700 | 1400 | 2600 | 1900 | 1900F | BROCHETS DE MER |

TABLE E3 TABLEAU

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
AMERICA, SOUTH

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
AMERIQUE DU SUD

| COUNTRY<br>SPECIES ITEM | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT | PAYS<br>CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| COLOMBIA | | | | | | COLOMBIE |
| NASSAU GROUPER | 00 | 00 | - | - | - | ...B |
| SPOTTED GROUPER | 100 | 00 | 00 | 00 | 0 | MEROU CABRILLA |
| GROUPERS N.E.I. | 700 | 100 | 100 | 200 | 200F | MEROUS N.C.A. |
| SEABASSES, SEAPERCHES | 00 | 00 | 00 | 00 | 0 | BARS |
| CARIBBEAN RED SNAPPER | 300 | 400 | 300 | 300 | 300F | ...B |
| LANE SNAPPER | 00 | 00 | 100 | ... | ... | ...B |
| SNAPPERS | 100 | 100 | 200 | 300 | 300F | LUTIANIDES |
| SNAPPERS N.E.I. | 100 | 100 | - | 00 | 0 | LUTIANIDES N.C.A. |
| MOJARRAS (=SILVER-BIDDIES) | - | 00 | 100 | ... | ... | BLANCHES |
| PONYFISHES (=SLIPMOUTHS) N.E.I. | 2100 | 1300 | 3900 | 1200 | 1200F | BLANCHES N.C.A. |
| GRUNTS (=GRUNTERS) N.E.I. | 100 | 200 | 400 | 300 | 300F | GRONDEURS (=POMADASYDES) N.C.A. |
| WEAKFISHES | - | 200 | 400 | - | - | SCIAENIDES |
| WHITEMOUTH AND PACIFIC CROAKERS | 00 | 100 | 100 | 200 | 200F | SCIAENIDES DU PACIFIQUE |
| KINGFISHES | - | 00 | 100 | - | - | ...B |
| CROAKERS, DRUMS N.E.I. | - | 100 | 100 | - | - | SCIAENIDES N.C.A. |
| DEMERSAL PERCOMORPHS, ETC. N.E.I. | 100 | 100 | 00 | - | - | PERCOMORPHES DEMERSAUX, ETC. N.C.A. |
| BRAZILIAN MULLET | 400 | 200 | 200 | - | - | ...B |
| MULLETS | 4600 | 3000 | 7200 | 1600 | 1600F | MULETS (=MUGES) |
| THREADFINS | - | 00 | 00 | - | - | CAPITAINES |
| JACKS, TREVALLIES | 400 | 400 | 300 | 500 | 500F | CARANGUES |
| LADYFISH | 100 | 00 | 00 | - | - | TARPON |
| TARPON | 300 | 300 | 600 | 600 | 600F | TARPON |
| CENTRAL PACIFIC ANCHOVETA | 300 | 600 | 400 | - | - | ANCHOIS DU PACIFIQUE CENTRAL |
| CLUPEOIDS, ETC. N.E.I. | 900 | 800 | 600 | - | - | CLUPEOIDES, ETC. N.C.A. |
| SPOTTED SPANISH MACKEREL | 300 | 600 | 100 | ... | ... | THAZARD |
| SIERRA KING MACKEREL | 00 | 100 | 300 | ... | ... | THAZARD SIERRA |
| KING MACKERELS N.E.I. | 300 | 200 | 100 | ... | ... | THAZARDS N.C.A. |
| TUNA-LIKE FISHES N.E.I. | 500 | 500 | 500 | 00 | 0 | POISSONS DU TYPE THON N.C.A. |
| SKATES AND RAYS N.E.I. | - | 00 | 00 | 00 | 0 | RAIES N.C.A. |
| VARIOUS SHARKS | 300 | 200 | 700 | 200 | 200F | REQUINS DIVERS |
| MARINE FISHES N.E.I. | 1900 | 1500 | 2700 | 7900 | 7900F | POISSONS MARINS N.C.A. |
| CARIBBEAN SPINY LOBSTER | 300 | 200 | 100 | 100 | 100F | LANGOUSTE DES CARAIBES |
| PACIFIC WHITE SHRIMPS | 1400F | 1400 | 1600 | 2600F | 2600F | CREVETTES BLANCHES DU PACIFIQUE |
| PACIFIC SEA BOBS | 2800F | 2800 | 1800 | 3000F | 3000F | ...B |
| SHRIMPS AND PRAWNS N.E.I. | 1000 | 1100 | 1000 | 1000 | 1000F | CREVETTES N.C.A. |
| CUPPED OYSTERS N.E.I. | 00 | 00 | 00 | - | - | HUITRES CREUSES N.C.A. |
| SQUIDS N.E.I. | 00 | 00 | 00 | - | - | ENCORNETS N.C.A. |
| TOTAL | 53200F | 38200 | 110700 | 90500F | 90500F | TOTAL |
| ECUADOR | | | | | | EQUATEUR |
| FRESHWATER FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS D'EAU DOUCE N.C.A. |
| DEMERSAL PERCOMORPHS, ETC. N.E.I. | 900F | 1000 | 1000F | 1000F | 1000F | PERCOMORPHES DEMERSAUX, ETC. N.C.A. |
| PACIFIC THREAD HERRING | 35000 | 40500 | 40500F | 40500F | 40500F | 'FAUX' HARENG DU PACIFIQUE |
| SKIPJACK TUNA | 9100 | 9200 | 9200F | 9200F | 9200F | LISTAO |
| YELLOWFIN TUNA | 7500 | 13800 | 13800F | 13800F | 13800F | ALBACORE |
| MARINE FISHES N.E.I. | 28800 | 29900 | 29900F | 29900F | 29900F | POISSONS MARINS N.C.A. |
| EASTERN PACIFIC SPINY LOBSTERS | 200 | 200 | 200F | 200F | 200F | LANGOUSTES DU PACIFIQUE ORIENTAL |
| SHRIMPS AND PRAWNS N.E.I. | 6200 | 5900 | 5900F | 5900F | 5900F | CREVETTES N.C.A. |
| MARINE CRUSTACEANS N.E.I. | 1300 | 1700 | 1700F | 1700F | 1700F | CRUSTACES MARINS N.C.A. |
| MARINE MOLLUSCS N.E.I. | 2500 | 2700 | 2700F | 2700F | 2700F | MOLLUSQUES MARINS N.C.A. |
| MARINE TURTLES N.E.I. | - | 300 | 300F | 300F | 300F | TORTUES DE MER N.C.A. |
| TOTAL | 91500F | 105200 | 105200F | 105200F | 105200F | TOTAL |
| FALKLAND IS. (MALVINAS) | | | | | | ILES FALKLAND (MALVINAS) |
| FRESHWATER FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS D'EAU DOUCE N.C.A. |
| MARINE FISHES N.E.I. | 00 | 00 | 00 | 00 | 0 | POISSONS MARINS N.C.A. |
| TOTAL | 00 | 00 | 00 | 00 | 0 | TOTAL |
| FRENCH GUIANA | | | | | | GUYANE FRANCAISE |
| FRESHWATER FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS D'EAU DOUCE N.C.A. |
| MARINE FISHES N.E.I. | 900 | 1000 | 1200 | 900 | 887 | POISSONS MARINS N.C.A. |
| SHRIMPS AND PRAWNS N.E.I. | 100 | 00 | 100 | 100 | 85 | CREVETTES N.C.A. |

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
AMERICA, SOUTH

TABLE E3 TABLEAU

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
AMERIQUE DU SUD

| COUNTRY<br>SPECIES ITEM | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT | PAYS<br>CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| FRENCH GUIANA | | | | | | GUYANE FRANCAISE |
| TOTAL | 1000 | 1000 | 1300 | 1000 | 972 | TOTAL |
| GUYANA | | | | | | GUYANE |
| FRESHWATER FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS D'EAU DOUCE N.C.A. |
| MARINE FISHES N.E.I. | 12100 | 10400 | 12300 | 13600 | 17500 | POISSONS MARINS N.C.A. |
| SHRIMPS AND PRAWNS N.E.I. | 5300 | 5100 | 5300 | 5400 | 6117 | CREVETTES N.C.A. |
| TOTAL | 17400 | 15500 | 17600 | 19000 | 23617 | TOTAL |
| PARAGUAY | | | | | | PARAGUAY |
| FRESHWATER FISHES N.E.I. | 1800F | 2200F | 2500F | 2700 | 2700F | POISSONS D'EAU DOUCE N.C.A. |
| TOTAL | 1800F | 2200F | 2500F | 2700 | 2700F | TOTAL |
| PERU | | | | | | PEROU |
| FRESHWATER FISHES N.E.I. | 2000F | 2500F | 3000 | 4700 | 5450 | POISSONS D'EAU DOUCE N.C.A. |
| FLATFISHES N.E.I. | 700 | 500 | 500 | 700 | 612 | POISSONS PLATS N.C.A. |
| PACIFIC SILVER (=CHILEAN) HAKE | 17200 | 26200 | 12600 | 132100 | 109385 | MERLU CHILIEN |
| GROUPERS N.E.I. | 800 | 500 | 600 | 600 | 103 | MEROUS N.C.A. |
| PERUVIAN ROCK BASS | 5000 | 4200 | 3800 | 4000 | 4441 | BAR PERUVIEN |
| TILEFISHES (=BLANQUILLOS) | 1700 | 600 | 800 | 800 | 227 | TILES |
| SNAPPERS N.E.I. | 100 | 200 | 100 | 300 | 33 | LUTIANIDES N.C.A. |
| SOUTHEAST PACIFIC GRUNT | 900 | 1200 | 2200 | 4100 | 1520 | GRONDEUR DU PACIFIQUE SUD-EST |
| DRUMS | 7900 | 5800 | 6000 | 16000 | 11838 | TAMBOURS |
| PERUVIAN WEAKFISH | 2700 | 3100 | 1800 | 7900 | 6101 | ...B |
| WHITEMOUTH AND PACIFIC CROAKERS | - | 00 | 00 | 100 | E | SCIAENIDES DU PACIFIQUE |
| PERUVIAN DRUM | 4000 | 4200 | 3000 | 6500 | 7647 | ...B |
| PINTADILLA | 300 | 200 | 300 | 400 | 159 | ...B |
| CUSK-EELS N.E.I. | 1300 | 700 | 1000 | 2200 | 1709 | DONZELLES N.C.A. |
| MULLETS | 1000 | 2100 | 4600 | 6900 | 7129 | MULETS (=MUGES) |
| SILVERSIDES (=SAND SMELTS) | 4500 | 2500 | 1800 | 900 | 6052 | PRETRES |
| CHILEAN JACK MACKEREL | 4700 | 9200 | 18800 | 42800 | 127460 | CHINCHARD CHILIEN |
| POMPANOS | 300 | 200 | 200 | 200 | 195 | TRACHINOTES (=POMPANOS) |
| SOUTH PACIFIC BREAMS | 7000 | 13700 | 11000 | 10400 | 8418 | ...B |
| PELAGIC PERCOMORPHS, ETC. N.E.I. | 00 | 00 | 00 | 100 | 55 | PERCOMORPHES PELAGIQUES, ETC. N.C.A. |
| CHILEAN PILCHARD (=SARDINE) | 500 | 6100 | 6300 | 60500 | 73591 | PILCHARD (=SARDINE) CHILIEN |
| SOUTHEAST PACIFIC MENHADEN | 19700 | 22800 | 38600 | 44600 | 16577 | MENHADEN DU PACIFIQUE SUD-EST |
| ANCHOVETA (=PERUVIAN ANCHOVY) | 12277000 | 10276800 | 4447400 | 1768700 | 3583483 | ANCHOVETA (=ANCHOIS PERUVIEN) |
| EASTERN PACIFIC BONITO | 57400 | 73000 | 64200 | 34800 | 7132 | BONITE DU PACIFIQUE EST |
| SIERRA KING MACKEREL | 400 | 500 | 800 | 1000 | 1208 | THAZARD SIERRA |
| SWORDFISH | 2400 | 200 | 600 | 1900 | 270 | ESPADON |
| SKIPJACK TUNA | 7200 | 5700 | 2400 | 4800 | 2289 | LISTAO |
| YELLOWFIN TUNA | 8900 | 6500 | 2000 | 6100 | 4772 | ALBACORE |
| CHUB MACKEREL | 8800 | 10100 | 8700 | 65000 | 60681 | MAQUEREAU ESPAGNOL |
| SMOOTHHOUNDS | 12200 | 9300 | 8500 | 19200 | 14429 | EMISSOLES |
| ARMOURED ANGELSHARK | 500 | 100 | 300 | 300 | 398 | ANGE DE MER |
| PERUVIAN GUITARFISH | 1700 | 400 | 400 | 500 | 552 | GUITARE |
| SKATES AND RAYS N.E.I. | 4500 | 1400 | 1200 | 1300 | 2298 | RAIES N.C.A. |
| VARIOUS SHARKS | 100 | 100 | 100 | 200 | 112 | REQUINS DIVERS |
| MARINE FISHES N.E.I. | 6500 | 700 | 6600 | 59000 | 47645 | POISSONS MARINS N.C.A. |
| MARINE CRABS N.E.I. | 300 | 00 | 400 | 700 | 931 | CRABES DE MER N.C.A. |
| EASTERN PACIFIC SPINY LOBSTERS | 00 | 00 | 00 | 00 | 2 | LANGOUSTES DU PACIFIQUE ORIENTAL |
| PACIFIC WHITE SHRIMPS | 300 | 500 | 900 | 900 | 51 | CREVETTES BLANCHES DU PACIFIQUE |
| GASTROPODS N.E.I. | 500 | 1000 | 1400 | 1800 | 1570 | GASTROPODA N.C.A. |
| CHOLGA (=CHORO) MUSSEL | 10200 | 10500 | 11400 | 14900 | 9873 | ...B |
| SCALLOPS N.E.I. | 400 | 400 | 400 | 3100 | 982 | PECTENS N.C.A. |
| COMMON SQUIDS | 300 | 400 | 700 | 300 | 92 | ENCORNETS |
| SQUIDS N.E.I. | 500 | 400 | 00 | - | - | ENCORNETS N.C.A. |
| OCTOPUSES N.E.I. | 00 | 00 | 00 | 100 | 19 | POULPES N.C.A. |
| MARINE MOLLUSCS N.E.I. | 800 | 1600 | 1600 | 2200 | 3083 | MOLLUSQUES MARINS N.C.A. |
| GUANO | 51700 | 22500 | 47100 | 33100 | 19306 | GUANO |
| TOTAL | 12534900F | 10528600F | 4724100 | 2366700 | 4149888 | TOTAL |

TABLE E3 TABLEAU

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
AMERICA, SOUTH

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
AMERIQUE DU SUD

| COUNTRY<br>SPECIES ITEM | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT | PAYS<br>CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| SURINAM | | | | | | SURINAM |
| FRESHWATER FISHES N.E.I. | 700F | 700F | 700F | 700F | 700F | POISSONS D'EAU DOUCE N.C.A. |
| MARINE FISHES N.E.I. | 3000F | 3000F | 3000F | 3000F | 3000F | POISSONS MARINS N.C.A. |
| MARINE CRABS N.E.I. | 100F | 100F | 100F | 100F | 100F | CRABES DE MER N.C.A. |
| SHRIMPS AND PRAWNS N.E.I. | 700F | 700F | 700F | 700F | 700F | CREVETTES N.C.A. |
| TOTAL | 4500F | 4500F | 4500F | 4500F | 4500F | TOTAL |
| URUGUAY | | | | | | URUGUAY |
| CHARACINS | 00 | 00 | 00 | 00 | 300 | CHARACINIDES |
| RIVER 'ANCHOITA' | 00 | 00 | 00 | 00 | 0 | 'ANCHOITA' D'EAU DOUCE |
| FLATFISHES N.E.I. | 00 | 00 | 00 | 100 | 100 | POISSONS PLATS N.C.A. |
| PATAGONIAN (=ARGENTINE) HAKE | 3700 | 3700 | 8500 | 4500 | 1500 | MERLU DE PATAGONIE |
| GADIFORMES, ETC. N.E.I. | ... | 100 | ... | ... | 100 | GADIFORMES, ETC. N.C.A. |
| STRIPED WEAKFISH | 2500 | 3100 | 4500 | 6100 | 4400 | ...B |
| WHITE CROAKER | 2400 | 2900 | 2800 | 2800 | 4000 | SCIAENIDE BLANC |
| DEMERSAL PERCOMORPHS, ETC. N.E.I. | 200 | 400 | 500 | 600 | 1400 | PERCOMORPHES DEMERSAUX, ETC. N.C.A. |
| PELAGIC PERCOMORPHS, ETC. N.E.I. | 00 | 00 | 00 | 00 | 100 | PERCOMORPHES PELAGIQUES, ETC. N.C.A. |
| CLUPEOIDS, ETC. N.E.I. | 00 | 00 | 00 | 00 | 0 | CLUPEOIDES, ETC. N.C.A. |
| TUNA-LIKE FISHES N.E.I. | 400 | - | 100 | 00 | 0 | POISSONS DU TYPE THON N.C.A. |
| CARTILAGINOUS FISHES N.E.I. | 1800 | 1900 | 1900 | 1700 | 2400 | POISSONS CARTILAGINEUX N.C.A. |
| MARINE FISHES N.E.I. | 1700 | 1800 | 1700 | 1200 | 1300 | POISSONS MARINS N.C.A. |
| MARINE CRUSTACEANS N.E.I. | 00 | 00 | 00 | 00 | 0 | CRUSTACES MARINS N.C.A. |
| MUSSELS N.E.I. | 400 | 400 | 400 | 300 | 300 | MOULES N.C.A. |
| SHORT-FINNED SQUID | 100 | 100 | 200 | 200 | 100 | FAUX ENCORNET |
| MARINE MOLLUSCS N.E.I. | 00 | 00 | 00 | 00 | 0 | MOLLUSQUES MARINS N.C.A. |
| SOUTH AMERICAN FUR SEAL | ... | ... | ... | ... | ... | PHOQUE A FOURRURE SUDAMERICAIN |
| SOUTH AMERICAN SEA LION | ... | ... | ... | ... | ... | ...B |
| TOTAL | 13200 | 14400 | 20600 | 17500 | 16000 | TOTAL |
| VENEZUELA | | | | | | VENEZUELA |
| CHARACINS | 1300 | 2000 | 2200 | 2700 | 2700F | CHARACINIDES |
| FRESHWATER CATFISHES | 2500 | 3400 | 4100 | 5100 | 5100F | POISSONS-CHATS |
| FRESHWATER FISHES N.E.I. | 8500 | 9200 | 7200 | 10100 | 10100F | POISSONS D'EAU DOUCE N.C.A. |
| MARINE CATFISHES N.E.I. | 6400 | 4300 | 6600 | 4200 | 4200F | MACHOIRONS N.C.A. |
| SNOOK | 1300 | 1400 | 1300 | 1300 | 1300F | BROCHET DE MER |
| RED GROUPER | ... | ... | ... | ... | ... | MERJU NEGRE |
| GROUPERS N.E.I. | 1100 | 1200 | 1200 | 1300 | 1300F | MEROUS N.C.A. |
| SEABASSES, SEAPERCHES | 400 | 100 | 100 | 100 | 100F | BARS |
| YELLOWTAIL SNAPPER | 100 | 200 | 200 | 100 | 100F | ...B |
| SNAPPERS N.E.I. | 3000 | 3100 | 4000 | 4500 | 4500F | LUTIANIDES N.C.A. |
| PONYFISHES (=SLIPMOUTHS) N.E.I. | 100 | 100 | 100 | 00 | 0 | BLANCHES N.C.A. |
| GRUNTS (=GRUNTERS) N.E.I. | 3100 | 3700 | 5200 | 5600 | 5600F | GRONDEURS (=POMADASYDES) N.C.A. |
| WEAKFISHES | 6900 | 10200 | 12200 | 12400 | 12400F | SCIAENIDES |
| WHITEMOUTH CROAKER | 1200 | 1300 | 1500 | 1800 | 1800F | SCIAENIDE DES CARAIBES |
| BARRACUDAS | 500 | 800 | 700 | 700 | 700F | BARRACUDAS (=BECUNES) |
| FLATHEAD GREY MULLET | 2800 | 2700 | 3200 | 3800 | 3800F | MUGE CABOT |
| BRAZILIAN MULLET | 700 | 800 | 900 | 800 | 800F | ...B |
| BLUEFISH | 700 | 800 | 800 | 600 | 600F | TASSERGAL |
| JACKS, TREVALLIES | 1700 | 2000 | 2000 | 3100 | 3100F | CARANGUES |
| ATLANTIC MOONFISH | 1400 | 1200 | 1400 | 1400 | 1400F | ASSIETTE ATLANTIQJE |
| POMPANOS | 100 | 100 | 100 | 200 | 200F | TRACHINOTES (=POMPANOS) |
| AMBERJACKS | 200 | 100 | 300 | 200 | 200F | SERIOLES |
| BIGEYE SCAD | 1700 | 2100 | 3400 | 2800 | 2800F | ...B |
| CARANGIDS N.E.I. | 00 | 100 | 100 | 00 | 0 | CARANGIDES N.C.A. |
| GULF BUTTERFISH AND HARVESTFISHES | 100 | 100 | 100 | 100 | 100F | STROMATEE DU GOLFE, ETC. |
| SPANISH SARDINE (=SARDINELLA) | 41400 | 44300 | 45400 | 47500 | 47500F | SARDINELLE ESPAGNOLE |
| ATLANTIC THREAD HERRING | 6600 | 9100 | 8800 | 8800 | 8800F | 'FAUX' HARENG DE L'ATLANTIQUE |
| ANCHOVIES N.E.I. | 3900 | 3400 | 2200 | 2300 | 2300F | ANCHOIS N.C.A. |
| ATLANTIC BONITO | 300 | 500 | 700 | 700 | 700F | BONITE A DOS RAYE |
| WAHOO | 100 | 100 | 100 | 00 | 0 | THAZARD BATARD |
| SPOTTED SPANISH MACKEREL | 1500 | 2000 | 2000 | 2500 | 2500F | THAZARD |
| KING MACKERELS N.E.I. | 1000 | 1600 | 1100 | 1500 | 1500F | THAZARDS N.C.A. |
| BLUE MARLIN | 400 | 500 | 400 | 300 | 300F | MAKAIRE BLEU |
| ATLANTIC WHITE MARLIN | ... | ... | ... | ... | ... | MAKAIRE BLANC |
| SWORDFISH | 00 | 100 | 00 | 00 | 0 | ESPADON |
| FRIGATE AND BULLET MACKERELS | 700 | 500 | 700 | 700 | 700F | AUXIDES |
| BLUEFIN TUNA | ... | ... | ... | ... | ... | THON ROUGE |
| YELLOWFIN TUNA | 1400 | 1300 | 1600 | 1600 | 1600F | ALBACORE |

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
AMERICA, SOUTH

TABLE E3 TABLEAU

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
AMERIQUE DU SUD

| COUNTRY<br>SPECIES ITEM | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT | PAYS<br>CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| VENEZUELA | | | | | | VENEZUELA |
| ALBACORE | 500 | 800 | 800 | 300 | 300F | GERMON |
| BIGEYE TUNA | 00 | 00 | 00 | 100 | 100F | THON OBESE (=PATUDO) |
| ATLANTIC LITTLE TUNNY | 200 | 300 | 300 | 300 | 300F | THONINE DE L'ATLANTIQUE |
| TUNA-LIKE FISHES N.E.I. | 200 | 300 | 800 | 100 | 100F | POISSONS DU TYPE THON N.C.A. |
| LARGEHEAD (=GREY) HAIRTAIL | 500 | 700 | 900 | 700 | 700F | POISSONS-SABRE |
| CHUB MACKEREL | 300 | 1200 | 600 | 400 | 400F | MAQUEREAU ESPAGNOL |
| REQUIEM SHARKS | 2200 | 2300 | 2400 | 3200 | 3200F | MANGEURS D'HOMMES |
| SKATES AND RAYS N.E.I. | 400 | 400 | 400 | 400 | 400F | RAIES N.C.A. |
| MARINE FISHES N.E.I. | 3000 | 2400 | 4400 | 5700 | 5700F | POISSONS MARINS N.C.A. |
| MARINE CRABS N.E.I. | 200 | 500 | 1000 | 1700 | 1700F | CRABES DE MER N.C.A. |
| CARIBBEAN SPINY LOBSTER | 100 | 100 | 100 | 100 | 100F | LANGOUSTE DES CARAIBES |
| SHRIMPS AND PRAWNS N.E.I. | 8700 | 9400 | 7800 | 6400 | 6400F | CREVETTES N.C.A. |
| MANGROVE CUPPED OYSTER | 500 | 300 | 500 | 300 | 300F | HUITRE CREUSE DES CARAIBES |
| LARGE MUSSEL | 200 | 100 | 400 | 400 | 400F | ...B |
| ARKSHELLS | 5400 | 4100 | 6200 | 9100 | 9100F | ARCHES |
| VENUS CLAMS | 200 | 100 | 300 | 00 | 0 | PETITES PRAIRES |
| COMMON SQUIDS | 400 | 800 | 1200 | 1700 | 1700F | ENCORNETS |
| OCTOPUSES N.E.I. | 100 | 400 | 700 | 600 | 600F | POULPES N.C.A. |
| MARINE MOLLUSCS N.E.I. | 200 | 300 | 1500 | 2100 | 2100F | MOLLUSQUES MARINS N.C.A. |
| RIVER AND LAKE TURTLES N.E.I. | 00 | 00 | 00 | 00 | 0 | TORTUES D'EAU DOUCE N.C.A. |
| GREEN TURTLE | 00 | 00 | 00 | 00 | 0 | TORTUE VERTE |
| HAWKSBILL TURTLE | 00 | - | 00 | 00 | 0 | CAHOUANE |
| LOGGERHEAD TURTLE | 00 | 00 | - | 00 | 0 | CARET |
| MARINE TURTLES N.E.I. | 00 | 00 | - | 00 | 0 | TORTUES DE MER N.C.A. |
| TOTAL | 126400 | 138900 | 152200 | 162400 | 162400F | TOTAL |

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
ASIA

TABLE E-4 TABLEAU

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
ASIE

| COUNTRY SPECIES ITEM | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | PAYS CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| AFGHANISTAN | | | | | | AFGHANISTAN |
| FRESHWATER FISHES N.E.I. | 1500F | 1500F | 1500F | 1500F | 1500F | POISSONS D'EAU DOUCE N.C.A. |
| TOTAL | 1500F | 1500F | 1500F | 1500F | 1500F | TOTAL |
| BAHRAIN | | | | | | BAHREIN |
| FRESHWATER FISHES N.E.I. | 00 | - | - | - | - | POISSONS D'EAU DOUCE N.C.A. |
| MARINE FISHES N.E.I. | 1500F | 1500F | 1500F | 1500F | 1500F | POISSONS MARINS N.C.A. |
| TOTAL | 1500F | 1500F | 1500F | 1500F | 1500F | TOTAL |
| BANGLADESH | | | | | | BANGLADESH |
| FRESHWATER FISHES N.E.I. | 203200 | 203200F | 203200F | 203200F | 203200F | POISSONS D'EAU DOUCE N.C.A. |
| TROUTS N.E.I. | 4000 | 4000F | 4000F | 4000F | 4000F | TRUITES N.C.A. |
| HILSA-LIKE SHADS | 2000 | 2000F | 2000F | 2000F | 2000F | ALOSES |
| FLATFISHES N.E.I. | 400 | 400F | 400F | 400F | 400F | POISSONS PLATS N.C.A. |
| DEMERSAL PERCOMORPHS, ETC. N.E.I. | 19700 | 19700F | 19700F | 19700F | 19700F | PERCOMORPHES DEMERSAUX, ETC. N.C.A. |
| PELAGIC PERCOMORPHS, ETC. N.E.I. | 900 | 900F | 900F | 900F | 900F | PERCOMORPHES PELAGIQUES, ETC. N.C.A. |
| CLUPEOIDS, ETC. N.E.I. | 1000 | 1000F | 1000F | 1000F | 1000F | CLUPEOIDES, ETC. N.C.A. |
| TUNA-LIKE FISHES N.E.I. | 1400 | 1400F | 1400F | 1400F | 1400F | POISSONS DU TYPE THON N.C.A. |
| LARGEHEAD (=GREY) HAIRTAIL | 2500 | 2500F | 2500F | 2500F | 2500F | POISSONS-SABRE |
| CARTILAGINOUS FISHES N.E.I. | 3500 | 3500F | 3500F | 3500F | 3500F | POISSONS CARTILAGINEUX N.C.A. |
| FRESHWATER PRAWNS AND SHRIMPS | 4700F | 4700F | 4700F | 4700F | 4700F | CREVETTES D'EAU DOUCE |
| SHRIMPS AND PRAWNS N.E.I. | 3900 | 3900F | 3900F | 3900F | 3900F | CREVETTES N.C.A. |
| TOTAL | 247200F | 247200F | 247200F | 247200F | 247200F | TOTAL |
| BHUTAN | | | | | | BHOUTAN |
| FRESHWATER FISHES N.E.I. | 1000F | 1000F | 1000F | 1000F | 1000F | POISSONS D'EAU DOUCE N.C.A. |
| TOTAL | 1000F | 1000F | 1000F | 1000F | 1000F | TOTAL |
| BRUNEI | | | | | | BRUNEI |
| FRESHWATER FISHES N.E.I. | 00 | 100 | 100 | 00 | 82 | POISSONS D'EAU DOUCE N.C.A. |
| MARINE FISHES N.E.I. | 1700 | 1100 | 1400 | 2600 | 2932 | POISSONS MARINS N.C.A. |
| MARINE CRUSTACEANS N.E.I. | 300 | 300 | 500 | 1300 | 1382 | CRUSTACES MARINS N.C.A. |
| TOTAL | 2000 | 1500 | 2000 | 3900 | 4396 | TOTAL |
| BURMA | | | | | | BIRMANIE |
| FRESHWATER FISHES N.E.I. | 121000 | 122900 | 124200 | 125300 | 126240 | POISSONS D'EAU DOUCE N.C.A. |
| MARINE FISHES N.E.I. | 311400 | 319800 | 329100 | 338100 | 307600 | POISSONS MARINS N.C.A. |
| TOTAL | 432400 | 442700 | 453300 | 463400 | 433840 | TOTAL |
| CAMBODIA | | | | | | CAMBODGE |
| FRESHWATER FISHES N.E.I. | 32000 | 55000 | 66000 | 73800 | 73800F | POISSONS D'EAU DOUCE N.C.A. |
| MARINE FISHES N.E.I. | 20000 | 20000 | 20000 | 10200 | 10200F | POISSONS MARINS N.C.A. |
| FRESHWATER CRUSTACEANS N.E.I. | 00 | 100 | 100 | 100 | 100F | CRUSTACES D'EAU DOUCE N.C.A. |
| MARINE CRABS N.E.I. | 100 | 400 | 300 | 200 | 200F | CRABES DE MER N.C.A. |
| SHRIMPS AND PRAWNS N.E.I. | 100 | 1500 | 600 | 400 | 400F | CREVETTES N.C.A. |
| JAPANESE CLAM | 00 | 100 | 100 | 00 | 0 | CLAM JAPONAIS |
| MARINE MOLLUSCS N.E.I. | 00 | 100 | 100 | 00 | 0 | MOLLUSQUES MARINS N.C.A. |
| TOTAL | 52200 | 77200 | 87200 | 84700 | 84700F | TOTAL |

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
ASIA

TABLE E4 TABLEAU

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
ASIE

| COUNTRY<br>SPECIES ITEM | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT | PAYS<br>CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| CHINA | | | | | | CHINE |
| FRESHWATER FISHES N.E.I. | 4153000F | 4568000F | 4568000F | 4568000F | 4568000F | POISSONS D'EAU DOUCE N.C.A. |
| MARINE FISHES N.E.I. | 2102000F | 2312000F | 2312000F | 2312000F | 2312000F | POISSONS MARINS N.C.A. |
| TOTAL | 6255000F | 6880000F | 6880000F | 6880000F | 6880000F | TOTAL |
| CYPRUS | | | | | | CHYPRE |
| FRESHWATER FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS D'EAU DOUCE N.C.A. |
| EUROPEAN HAKE | 00 | 00 | 00 | 00 | - | MERLU EUROPEEN |
| GROUPERS N.E.I. | 200 | 200 | 100 | 100F | 100 | MEROUS N.C.A. |
| SEABREAMS N.E.I. | 400 | 200 | 200 | 200F | 300 | SPARIDES N.C.A. |
| PICARELS | 300 | 200 | 400 | 400F | 400 | PICARELS |
| SURMULLETS (=RED MULLETS) | 200 | 200 | 200 | 200F | 200 | ROUGETS |
| PERCOIDS N.E.I. | 00 | 200 | 00 | 00 | - | PERCOIDES N.C.A. |
| SCORPIONFISHES | 00 | 00 | 00 | 00 | - | RASCASSES |
| DEMERSAL PERCOMORPHS, ETC. N.E.I. | 00 | 00 | 100 | 100F | - | PERCOMORPHES DEMERSAUX, ETC. N.C.A. |
| PELAGIC PERCOMORPHS, ETC. N.E.I. | 00 | 00 | 00 | 00 | - | PERCOMORPHES PELAGIQUES, ETC. N.C.A. |
| FRIGATE AND BULLET MACKERELS | 00 | 00 | 00 | 00 | - | AUXIDES |
| CARTILAGINOUS FISHES N.E.I. | 100 | 100 | 100 | 100F | - | POISSONS CARTILAGINEUX N.C.A. |
| MARINE FISHES N.E.I. | 100 | 100 | 100 | 100F | 100 | POISSONS MARINS N.C.A. |
| MARINE MOLLUSCS N.E.I. | 100 | 100 | 100 | 100F | 100 | MOLLUSQUES MARINS N.C.A. |
| TOTAL | 1400 | 1300 | 1300 | 1300F | 1200 | TOTAL |
| HONG KONG | | | | | | HONG-KONG |
| COMMON CARP | ... | ... | ... | ... | ... | CARPE COMMUNE |
| CYPRINIDS N.E.I. | ... | ... | ... | ... | ... | CYPRINIDES N.C.A |
| FRESHWATER FISHES N.E.I. | 2100 | 2100 | 2700 | 3100 | 3438 | POISSONS D'EAU DOUCE N.C.A. |
| FLATFISHES N.E.I. | 600 | 600 | 700 | 800 | 630 | POISSONS PLATS N.C.A. |
| LIZARDFISHES | 2900 | 3200 | 3600 | 3300 | 3438 | ANOLI DE MER (=LERYARDS) |
| DAGGERTOOTH PIKE-CONGER | 4200 | 3600 | 3700 | 2900 | 4120 | MURENE JAPONAISE |
| GROUPERS N.E.I. | 1200 | 1200 | 1100 | 1100 | 1306 | MEROUS N.C.A. |
| BIGEYES | 4500 | 3100 | 3300 | 4400 | 4821 | JUIFS |
| TILEFISHES (=BLANQUILLOS) | 1400 | 1400 | 1300 | 1500 | 1754 | TILES |
| SNAPPERS N.E.I. | 1000 | 1000 | 700 | 1400 | 1392 | LUTIANIDES N.C.A. |
| THREADFIN-BREAMS | 13000 | 13000 | 13100 | 12900 | 16729 | ...B |
| CROAKERS, DRUMS N.E.I. | 3100 | 4300 | 4800 | 4000 | 4831 | SCIAENIDES N.C.A. |
| SEABREAMS N.E.I. | 2100 | 2200 | 2400 | 2200 | 2233 | SPARIDES N.C.A. |
| GOATFISHES | 1300 | 1400 | 1600 | 2000 | 2493 | ROUGETS |
| PERCOIDS N.E.I. | 400 | 400 | 400 | 500 | 627 | PERCOIDES N.C.A. |
| ROUND SCAD | 10100 | 6600 | 6600 | 4800 | 6577 | ...B |
| CARANGIDS N.E.I. | 4000 | 2900 | 2800 | 2700 | 3044 | CARANGIDES N.C.A. |
| INDO-PACIFIC POMFRETS | 4700 | 3000 | 3200 | 2500 | 3711 | STROMATEES DE L'INDO-PACIFIQUE |
| RED-EYE ROUND HERRING | 800 | 900 | 1400 | 1000 | 368 | SHADINE |
| JAPANESE ANCHOVY | 800 | 600 | 1400 | 700 | 2675 | ANCHOIS JAPONAIS |
| CLUPEOIDS, ETC. N.E.I. | 4000 | 4200 | 5100 | 3800 | 3012 | CLUPEOIDES, ETC. N.C.A. |
| LARGEHEAD (=GREY) HAIRTAIL | 2000 | 1800 | 2900 | 3300 | 3515 | POISSONS-SABRE |
| CHUB MACKEREL | 2400 | 2400 | 2700 | 2400 | 2403 | MAQUEREAU ESPAGNOL |
| VARIOUS SHARKS | 2300 | 2200 | 2200 | 1800 | 2096 | REQUINS DIVERS |
| MARINE FISHES N.E.I. | 30400 | 29700 | 30500 | 31200 | 32955 | POISSONS MARINS N.C.A. |
| SHRIMPS AND PRAWNS N.E.I. | 12400 | 11100 | 11800 | 7400 | 9722 | CREVETTES N.C.A. |
| MARINE CRUSTACEANS N.E.I. | 1900 | 1400 | 1400 | 1800 | 1927 | CRUSTACES MARINS N.C.A. |
| CUTTLEFISHES N.E.I. | 1100 | 1300 | 1000 | 1100 | 1094 | SEICHES N.C.A. |
| COMMON SQUIDS | 3200 | 2400 | 3700 | 3000 | 3268 | ENCORNETS |
| MARINE MOLLUSCS N.E.I. | 5600 | 6100 | 5600 | 7700 | 2430 | MOLLUSQUES MARINS N.C.A. |
| TOTAL | 123500 | 114100 | 121700 | 115300 | 126609 | TOTAL |
| INDIA | | | | | | INDE |
| FRESHWATER FISHES N.E.I. | 670500 | 690200 | 665800 | 747600 | 783321 | POISSONS D'EAU DOUCE N.C.A. |
| HILSA-LIKE SHADS | 10500 | 12200 | 13700 | 8900 | 7166 | ALOSES |
| FLATFISHES N.E.I. | 13400 | 11400 | 9400 | 13100 | 21519 | POISSONS PLATS N.C.A. |
| UNICORN-COD | 2200 | 4300 | 5500 | 6500 | 4201 | BREGMACERE |
| BOMBAY-DUCK | 78400 | 71500 | 51500 | 140000 | 139141 | SCOPELIDE |

TABLE E4 TABLEAU

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
ASIA

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
ASIE

| COUNTRY<br>SPECIES ITEM | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT | PAYS<br>CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| INDIA | | | | | | INDE |
| MARINE CATFISHES | 50600 | 48900 | 41200 | 47400 | 71476 | MACHOIRONS |
| GREATER LIZARDFISH | 2800 | 3700 | 4500 | 1500 | 1723 | ANOLI DE MER |
| INDIAN PIKE-CONGER | 7000 | 4100 | 4400 | 8000 | 22043 | MURENE DE L'INDE |
| FALSE (=MILK) TREVALLY | 4700 | 5300 | 6600 | 11200 | 11752 | ...B |
| PONYFISHES (=SLIPMOUTHS=MOJARRAS) | 49400 | 32700 | 32600 | 31800 | 65599 | BLANCHES |
| CROAKERS, DRUMS N.E.I. | 41900 | 36900 | 39100 | 36800 | 58414 | SCIAENIDES N.C.A. |
| GOATFISHES | 2100 | 3900 | 5900 | 5500 | 3814 | ROUGETS |
| PERCOIDS N.E.I. | 13900 | 13000 | 14400 | 7800 | 9647 | PERCOIDES N.C.A. |
| HALFBEAKS | 1800 | 1000 | 700 | 900 | 857 | DEMI-BECS |
| INDO-PACIFIC FLYINGFISH | 2800 | 9200 | 1400 | 6600 | 28520 | POISSON VOLANT INDO-PACIFIQUE |
| BARRACUDAS | 1500 | 1300 | 2400 | 1000 | 1043 | BARRACUDAS (=BECUNES) |
| MULLETS | 2400 | 3700 | 1500 | 2300 | 5106 | MULETS (=MUGES) |
| FOURFINGER THREADFIN | 7200 | 7300 | 7100 | 4800 | 11455 | ...B |
| SIX-BANDED TREVALLY | 18400 | 20600 | 26900 | 13100 | 15129 | ...B |
| POMPANOS | 200 | 00 | 00 | - | 255 | TRACHINOTES (=POMPANOS) |
| CARANGIDS N.E.I. | 3000 | 2400 | 3200 | 3200 | 4549 | CARANGIDES N.C.A. |
| BLACK AND WHITE POMFRETS | 17600 | 21000 | 18900 | 35200 | 49857 | ...B |
| INDIAN OIL-SARDINE (=SARDINELLA) | 226000 | 209300 | 125400 | 72700 | 137528 | SARDINELLE DES INDES |
| ANCHOVIES N.E.I. | 38400 | 30300 | 29600 | 37900 | 94910 | ANCHOIS N.C.A. |
| CLUPEOIDS, ETC. N.E.I. | 81600 | 85400 | 71200 | 95700 | 111846 | CLUPEOIDES, ETC. N.C.A. |
| WOLF-HERRINGS | 9200 | 9400 | 9800 | 12600 | 11531 | HARENGS DES INDES |
| NARROW-BARRED KING MACKEREL | 13400 | 18300 | 21200 | 17700 | 24033 | THAZARD DE L'INDO-PACIFIQUE |
| TUNA-LIKE FISHES N.E.I. | 3000 | 6000 | 6000 | 28300 | 8232 | POISSONS DU TYPE THON N.C.A. |
| SMALLHEAD (=SILVER) HAIRTAIL | 13700 | 29800 | 23300 | 7000 | 30000 | POISSON-SABRE |
| LARGEHEAD (=GREY) HAIRTAIL | 13300 | 14900 | 13000 | 39700 | 30019 | POISSONS-SABRE |
| INDIAN MACKERELS | 139200 | 204600 | 121200 | 69900 | 41100 | MAQUEREAUX DE L'INDO-PACIFIQUE |
| CARTILAGINOUS FISHES N.E.I. | 44100 | 41300 | 45200 | 60000 | 60056 | POISSONS CARTILAGINEUX N.C.A. |
| MARINE FISHES N.E.I. | 38200 | 37800 | 42400 | 165700 | 134795 | POISSONS MARINS N.C.A. |
| SHRIMPS AND PRAWNS N.E.I. | 121700 | 148800 | 159700 | 207700 | 246288 | CREVETTES N.C.A. |
| MARINE CRUSTACEANS N.E.I. | 10800 | 9600 | 11600 | 8900 | 7654 | CRUSTACES MARINS N.C.A. |
| MARINE MOLLUSCS N.E.I. | 1200 | 1500 | 1000 | 1000 | 734 | MOLLUSQUES MARINS N.C.A. |
| CHANK SHELLS | | | | | | ...B |
| TOTAL | 1756100 | 1851600 | 1637300 | 1958000 | 2255313 | TOTAL |
| INDONESIA | | | | | | INDONESIE |
| FRESHWATER FISHES N.E.I. | 365200 | 363300 | 377900 | 374000 | 381650 | POISSONS D'EAU DOUCE N.C.A. |
| DIADROMOUS CLUPEOIDS N.E.I. | 55900 | 60800 | 51400 | 66000 | 67350 | CLUPEOIDES DIADROMES N.C.A. |
| MARINE FISHES N.E.I. | 807400 | 820400 | 838500 | 860000 | 892920 | POISSONS MARINS N.C.A. |
| TOTAL | 1228500 | 1244500 | 1267800 | 1300000 | 1341920 | TOTAL |
| IRAN | | | | | | IRAN |
| FRESHWATER BREAMS N.E.I. | 100 | 00 | 00 | 100 | 100F | BREMES D'EAU DOUCE N.C.A. |
| COMMON CARP | 400 | 200 | 00 | 100 | 100F | CARPE COMMUNE |
| ROACHES | 00 | 100 | 00 | 00 | 0 | GARDONS |
| FRESHWATER CATFISHES AND SILUROIDS | 00 | 00 | 00 | 00 | 0 | BARBOTTES ET SILURIDES D'EAU DOUCE |
| PIKE-PERCH | 800 | 100 | 00 | 00 | 0 | SANDRE |
| FRESHWATER FISHES N.E.I. | 200 | 100 | 100 | 00 | 0 | POISSONS D'EAU DOUCE N.C.A. |
| STURGEONS | 3000 | 2400 | 2200 | 1500 | 1500F | ESTURGEONS |
| WHITEFISHES N.E.I. | 1000 | 900 | 200 | 200 | 200F | COREGONES N.C.A. |
| SALMONOIDS N.E.I. | 00 | 00 | 00 | 00 | 0 | SALMONOIDES N.C.A. |
| DIADROMOUS CLUPEOIDS N.E.I. | 100 | 00 | 00 | - | - | CLUPEOIDES DIADROMES N.C.A. |
| MULLETS | 2400 | 2500 | 500 | 1200 | 1200F | MULETS (=MUGES) |
| MARINE FISHES N.E.I. | 13300F | 13300F | 13500F | 13500F | 13500F | POISSONS MARINS N.C.A. |
| SHRIMPS AND PRAWNS N.E.I. | 4700F | 4700F | 3000F | 3400F | 3400F | CREVETTES N.C.A. |
| TOTAL | 26000F | 24300F | 19500F | 20000F | 20000F | TOTAL |
| IRAQ | | | | | | IRAK |
| FRESHWATER FISHES N.E.I. | 21000 | 20000 | 21000 | 14500 | 14500F | POISSONS D'EAU DOUCE N.C.A. |
| HILSA-LIKE SHADS | 1000 | 2000 | 2000 | 2700 | 2700F | ALOSES |
| MARINE FISHES N.E.I. | 1500 | 2300 | 3000 | 300 | 300F | POISSONS MARINS N.C.A. |
| TOTAL | 23500 | 24300 | 26000 | 17500 | 17500F | TOTAL |

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
ASIA

TABLE E4 TABLEAU

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
ASIE

| COUNTRY<br>SPECIES ITEM | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT | PAYS<br>CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| IRAQ | | | | | | IRAK |
| ISRAEL | | | | | | ISRAEL |
| COMMON CARP | 10200 | 10700 | 11300 | 11600 | 9600 | CARPE COMMUNE |
| TILAPIAS | 1400 | 1600 | 1500 | 1400 | 1900 | TILAPIAS |
| FRESHWATER FISHES N.E.I. | 2300 | 2600 | 2300 | 2600 | 2700 | POISSONS D'EAU DOUCE N.C.A. |
| COMMON SOLE | 00 | - | - | 100 | - | SOLE COMMUNE |
| EUROPEAN HAKE | 100 | 100 | 100 | 200 | 101 | MERLU EUROPEEN |
| CAPE HAKES (=STOCKFISHES) | 5800 | 8500 | 9100 | 6300 | 5575 | MERLUS DU CAP |
| BRUSHTOOTH LIZARDFISH | 400 | 500 | 1500 | 200 | 201 | ANOLI DE MER |
| WHITE GROUPER | 200 | 300 | 200 | 200 | 229 | MEROU BLANC |
| MEAGRE | 00 | - | 00 | - | 13 | MAIGRE (=COURBINE) |
| COMMON PANDORA | - | - | 100 | 100 | - | PAGEOT COMMUN |
| BOGUE | 00 | - | 100 | 100 | 77 | BOGUE |
| SEABREAMS N.E.I. | 200 | 200 | 100 | 200 | 331 | SPARIDES N.C.A. |
| SURMULLETS (=RED MULLETS) | 400 | 300 | 100 | 300 | 238 | ROUGETS |
| KINGKLIP | - | - | - | 200 | 99 | ...B |
| DEMERSAL PERCOMORPHS, ETC. N.E.I. | 100 | 100 | - | - | 14 | PERCOMORPHES DEMERSAUX, ETC. N.C.A. |
| BARRACUDAS | 200 | 200 | - | 200 | 138 | BARRACUDAS (=BECUNES) |
| FLATHEAD GREY MULLET | 100 | 100 | 100 | 200 | 195 | MUGE CABOT |
| BLUEFISH | - | - | - | - | 5 | TASSERGAL |
| ATLANTIC HORSE MACKEREL | ... | 200 | - | - | 185 | CHINCHARD |
| JACKS, TREVALLIES | 00 | - | - | - | - | CARANGUES |
| GREATER AMBERJACK | 100 | 200 | - | 100 | - | SERIOLE |
| ROUND AND SHORTBODY SARDINELLAS | 1200 | 1400 | 1600 | 1600 | 939 | SARDINELLE RONDE ET GRANDE ALLACHE |
| TUNA-LIKE FISHES N.E.I. | 100 | 100 | 100 | 100 | 242 | POISSONS DU TYPE THON N.C.A. |
| CHUB MACKEREL | 100 | 100 | 100 | 100 | 95 | MAQUEREAU ESPAGNOL |
| ATLANTIC MACKEREL | 200 | - | - | - | - | MAQUEREAU DE L'ATLANTIQUE |
| CARTILAGINOUS FISHES N.E.I. | 00 | - | 100 | 600 | 35 | POISSONS CARTILAGINEUX N.C.A. |
| MARINE FISHES N.E.I. | 1100 | 1000 | 900 | 800 | 882 | POISSONS MARINS N.C.A. |
| SHRIMPS AND PRAWNS N.E.I. | - | - | 100 | 100 | 70 | CREVETTES N.C.A. |
| TOTAL | 24200 | 28200 | 29400 | 27300 | 23864 | TOTAL |
| JAPAN | | | | | | JAPON |
| COMMON CARP | 19900 | 22400 | 27500 | 31700 | 32021 | CARPE COMMUNE |
| FRESHWATER FISHES N.E.I. | 38400 | 53200 | 52400 | 56100 | 55810 | POISSONS D'EAU DOUCE N.C.A. |
| JAPANESE EEL | 2700 | 2600 | 2400 | 2100 | 2083 | ANGUILLE JAPONAISE |
| RIVER EELS N.E.I. | 16700 | 14200 | 14100 | 15200 | 17077 | ANGUILLES N.C.A. |
| RAINBOW (=STEELHEAD) TROUT | 11200 | 13400 | 14300 | 16800 | 17403 | TRUITE ARC-EN-CIEL |
| PINK (=HUMPBACK) SALMON | 38600 | 55100 | 32300 | 50500 | 32537 | SAUMON ROSE |
| CHUM (=KETA=DOG) SALMON | 56300 | 62300 | 66400 | 63100 | 80146 | SAUMON CHUM (=KETA) |
| CHERRY (=MASU) SALMON | ... | 5500 | 3300 | 4200 | 3101 | SAUMON MASOU (=JAPONAIS) |
| SOCKEYE (=RED) SALMON | 17900 | 11000 | 11000 | 9400 | 8155 | SAUMON SOCKEYE (=ROUGE) |
| CHINOOK (=SPRING=KING) SALMON | 1600 | 1200 | 1200 | 1200 | 1867 | SAUMON CHINOOK (=ROYAL) |
| COHO (=SILVER) SALMON | 5400 | 6800 | 7500 | 10600 | 9713 | SAUMON COHO (=ARGENTE) |
| CAPELIN | ... | ... | 00 | ... | - | CAPELAN |
| RAINBOW SMELT | ... | 00 | ... | ... | - | EPERLAN ARC-EN-CIEL |
| ATLANTIC ARGENTINE | 4100 | 9100 | 700 | 400 | 626 | GRANDE ARGENTINE |
| DEEPSEA SMELT | 16500 | 12900 | 10600 | 11100 | 10600 | ARGENTINE |
| SILVER SMELTS | ... | 500 | ... | 00 | 8 | ARGENTINES |
| SALMONOIDS N.E.I. | 14700 | 700 | 800 | 1600 | 1895 | SALMONOIDES N.C.A. |
| AMERICAN SHAD | ... | ... | ... | 00 | ... | ALOSE SAVOUREUSE |
| ALLIS SHAD AND TWAITE SHAD | ... | ... | ... | 100 | 0 | GRANDE ALOSE ET ALOSE FEINTE |
| ATLANTIC HALIBUT | ... | ... | ... | ... | ... | FLETAN DE L'ATLANTIQUE |
| PACIFIC HALIBUT | 6800 | 8500 | 5900 | 5100 | 2129 | FLETAN DU PACIFIQUE |
| ALASKA PLAICE | 1700 | 800 | 500 | 700 | 2427 | PLIE DE L'ALASKA |
| GREENLAND HALIBUT | ... | ... | ... | ... | ... | FLETAN NOIR |
| KAMCHATKA FLOUNDER | 11900 | 8900 | 65700 | 7000 | 7565 | FLETAN JAPONAIS |
| FLATHEAD SOLE | 23600 | 27000 | 9500 | 18600 | 14189 | BALAI JAPONAIS |
| YELLOWFIN SOLE | 71600 | 82900 | 49300 | 84200 | 47803 | LIMANDE JAPONAISE |
| ROCK SOLE | 13700 | 23900 | 47600 | 25700 | 19325 | SOLE DU PACIFIQUE |
| BASTARD HALIBUT | 7200 | 7600 | 8300 | 9000 | 7848 | HIRAME |
| FLATFISHES N.E.I. | 159100 | 186100 | 169900 | 238300 | 254967 | POISSONS PLATS N.C.A. |
| ATLANTIC COD | - | 00 | 100 | 00 | 5 | MORUE DE L'ATLANTIQUE |
| PACIFIC COD | 117100 | 93600 | 87400 | 108500 | 108138 | MORUE DU PACIFIQUE |
| EUROPEAN HAKE | 300 | 00 | 500 | 200 | 606 | MERLU EUROPEEN |
| SILVER HAKE | 300 | 300 | 500 | 600 | 183 | MERLU ARGENTE |
| NORTH PACIFIC HAKE | ... | 1600 | 400 | 2800 | 960 | MERLU DU PACIFIQUE NORD |
| CAPE HAKES | 57100 | 62900 | 54700 | 66500 | 61567 | MERLUS DU CAP |
| HADDOCK | ... | 00 | 00 | 200 | 254 | EGLEFIN |
| NEW ZEALAND RED COD | ... | 2100 | 2100 | 2700 | 2973 | ...B |
| SAITHE (=POLLOCK) | ... | ... | ... | 1600 | - | LIEU NOIR |
| ALASKA POLLACK | 2346700 | 2655600 | 3035300 | 3020900 | 2855550 | COLIN DE L'ALASKA |
| GADIFORMES, ETC. N.E.I. | 00 | 1300 | 3900 | 9500 | 12200 | GADIFORMES, ETC. N.C.A. |

TABLE E4 TABLEAU

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
ASIA

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
ASIE

| COUNTRY<br>SPECIES ITEM | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT | PAYS<br>CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| JAPAN | | | | | | JAPON |
| GREATER LIZARDFISH | 18400 | 23100 | 20100 | 24100 | 21921 | ANOLI DE MER |
| DAGGERTOOTH PIKE-CONGER | 21200 | 20400 | 18600 | 18800 | 18455 | MURENE JAPONAISE |
| JOHN DORY | ... | 00 | 00 | 00 | 95 | SAINT-PIERRE |
| STRIPED BASS | ... | ... | ... | ... | 1 | BAR D'AMERIQUE |
| JAPANESE SEABASS | 5800 | 6200 | 6800 | 6300 | 8160 | BAR DU JAPON |
| SEABASSES, SEAPERCHES | ... | 300 | 400 | 400 | 527 | BARS |
| GRUNTS (=GRUNTERS) N.E.I. | 3600 | 1900 | 3000 | 2400 | 1680 | GRONDEURS (=POMADASYDES) N.C.A. |
| YELLOW CROAKER | 42200 | 25800 | 14400 | 17000 | 20184 | ...B |
| CROAKERS, DRUMS N.E.I. | 23300 | 24200 | 27500 | 28400 | 31584 | SCIAENIDES N.C.A. |
| AXILLARY (=SPANISH) SEABREAM | 300 | 600 | 1100 | 1000 | 338 | PAGEOT ESPAGNOL |
| RED PANDORA | 7800 | 6900 | 11400 | 9800 | 5896 | PAGEOT ROUGE |
| PORGIES | ... | ... | ... | ... | - | ...B |
| LARGEEYE DENTEX | ... | 00 | 00 | 00 | 17 | DENTE A GROS YEUX |
| GOLDEN SNAPPER | 700 | 500 | 1400 | 600 | 477 | DORADE |
| SILVER SEABREAM | ... | 16400 | 18700 | 18900 | 18297 | DORADE |
| PANGA | 5900 | 6900 | 9500 | 11100 | 9640 | PANGA |
| SCUP | 3500 | 00 | 00 | 00 | 73 | SPARE DORE |
| SEABREAMS N.E.I. | 49100 | 20100 | 23600 | 25400 | 20458 | SPARIDES N.C.A. |
| MORWONGS | ... | ... | ... | ... | - | ...B |
| TARAKIHI | ... | 400 | 1100 | 700 | 1481 | ...B |
| JAPANESE SANDFISH | 31000 | 31900 | 29200 | 30500 | 31366 | ...B |
| ATLANTIC WOLFFISH (=CATFISH) | ... | 00 | ... | ... | - | LOUP ATLANTIQUE |
| WOLFFISHES (=CATFISHES) | ... | 00 | 00 | 00 | - | LOUPS |
| PACIFIC SAND LAUNCE | 227100 | 271900 | 194900 | 194000 | 299362 | LANCON DU PACIFIQUE |
| ATLANTIC REDFISH | ... | 8800 | 3700 | 4700 | 838 | SEBASTE |
| PACIFIC OCEAN-PERCH | 61200 | 75300 | 75300 | 72500 | 66942 | SEBASTE DU PACIFIQUE |
| NORTH PACIFIC ROCKFISHES | 28600 | 24600 | 25300 | 38700 | 11773 | SEBASTES |
| EAST ATLANTIC GURNARDS | 100 | 200 | 500 | 300 | 235 | GRONDINS DE L'ATLANTIQUE EST |
| ATLANTIC SEAROBINS | ... | 00 | 00 | - | - | ...B |
| ATKA MACKEREL | 146500 | 147100 | 180600 | 115000 | 142901 | MAQUEREAU DE ATKA |
| SABLEFISH | 43700 | 44900 | 55300 | 42100 | 34155 | MORUE CHARBONNIERE |
| RED GURNARD | 9000 | 7600 | 5300 | 4800 | 5346 | GRONDIN ROUGE |
| DEMERSAL PERCOMORPHS, ETC. N.E.I. | 5800 | 33900 | 59400 | 51700 | 121307 | PERCOMORPHES DEMERSAUX, ETC. N.C.A. |
| PACIFIC SAURY | 93100 | 190300 | 196600 | 406300 | 135458 | BALAOU JAPONAIS |
| JAPANESE FLYINGFISH | 10200 | 14200 | 11100 | 9900 | 9979 | POISSON VOLANT JAPONAIS |
| BARRACUDAS | ... | 200 | 400 | 500 | 683 | BARRACUDAS (=BECUNES) |
| FLATHEAD GREY MULLET | 8700 | 8900 | 8000 | 6100 | 5974 | MUGE CABOT |
| ATLANTIC HORSE MACKEREL | ... | 00 | 00 | 00 | - | CHINCHARD |
| JAPANESE JACK MACKEREL | 215600 | 270900 | 152200 | 128400 | 166107 | CHINCHARD JAPONAIS |
| CAPE HORSE MACKEREL (=MAASBANKER) | ... | 21400 | 15300 | 20800 | 20951 | CHINCHARD DU CAP |
| JACK AND HORSE MACKERELS N.E.I. | 5100 | 18600 | 23600 | 25300 | 25812 | CHINCHARDS N.C.A. |
| ROUND SCAD | 54000 | 45000 | 42100 | 54700 | 50228 | ...B |
| JAPANESE AMBERJACK | 43400 | 61700 | 76900 | 80300 | 92685 | SERIOLE JAPONAISE |
| AMBERJACKS | 54900 | 48100 | 49700 | 52900 | 40976 | SERIOLES |
| COMMON DOLPHINFISH (=DORADO) | 9200 | 8200 | 9500 | 15100 | 10967 | CORYPHENE |
| ATLANTIC BUTTERFISH | 8600 | 5800 | 3800 | 12200 | 4631 | STROMATEE DE L'ATLANTIQUE |
| PACIFIC BUTTERFISH | 4100 | 5300 | 4000 | 6300 | 2551 | STROMATEE DU PACIFIQUE |
| PELAGIC PERCOMORPHS, ETC. N.E.I. | 1200 | 3300 | 2100 | 3200 | 2235 | PERCOMORPHES PELAGIQUES, ETC. N.C.A. |
| ATLANTIC HERRING | ... | 3200 | 2700 | 2900 | 3436 | HARENG DE L'ATLANTIQUE |
| PACIFIC HERRING | 97400 | 150800 | 59500 | 79800 | 72837 | HARENG DU PACIFIQUE |
| JAPANESE PILCHARD (=SARDINE) | 16800 | 57400 | 57900 | 296900 | 351684 | PILCHARD (=SARDINE) DU JAPON |
| RED-EYE ROUND HERRING | 23900 | 47100 | 48800 | 40400 | 46164 | SHADINE |
| JAPANESE ANCHOVY | 365500 | 350700 | 369700 | 335300 | 287516 | ANCHOIS JAPONAIS |
| CLUPEOIDS, ETC. N.E.I. | 35500 | 40700 | 50800 | 58300 | 39308 | CLUPEOIDES, ETC. N.C.A. |
| JAPANESE SPANISH MACKEREL | 19900 | 3200 | 3900 | 3600 | 2439 | THAZARD ORIENTAL |
| INDO-PACIFIC SAILFISH | 7100 | 6900 | 7700 | 6700 | 6122 | VOILIER DE L'INDO-PACIFIQUE |
| ATLANTIC SAILFISH | 500 | 500 | 200 | 200 | 116 | VOILIER DE L'ATLANTIQUE |
| BLUE MARLIN | 17200 | 11700 | 12300 | 12100 | 10474 | MAKAIRE BLEU |
| PACIFIC STRIPED MARLIN | 23100 | 22500 | 14200 | 14700 | 13904 | MAKAIRE RAYE |
| ATLANTIC WHITE MARLIN | 700 | 1000 | 500 | 300 | 390 | MAKAIRE BLANC |
| SWORDFISH | 20800 | 13300 | 13300 | 13000 | 11752 | ESPADON |
| FRIGATE AND BULLET MACKERELS | 29000 | 20100 | 31400 | 34700 | 26533 | AUXIDES |
| SKIPJACK TUNA | 212600 | 193200 | 246700 | 321400 | 346425 | LISTAO |
| BLUEFIN TUNA | 15400 | 16400 | 5900 | 6200 | 15970 | THON ROUGE |
| SOUTHERN BLUEFIN TUNA | 38700 | 40000 | 44800 | 35200 | 28653 | THON ROUGE DU SUD |
| YELLOWFIN TUNA | 78900 | 72300 | 80100 | 71400 | 74206 | ALBACORE |
| ALBACORE | 63700 | 83000 | 83900 | 95000 | 95041 | GERMON |
| BIGEYE TUNA | 92300 | 89700 | 104700 | 101900 | 90257 | THON OBESE (=PATUDO) |
| TUNA-LIKE FISHES N.E.I. | 12100 | 11200 | 13800 | 17500 | 23529 | POISSONS DU TYPE THON N.C.A. |
| SNOEK (=BARRACOUTA) | 16200 | 14100 | 17100 | 10600 | 19706 | THYRSITE |
| LANCEHEAD (=GREY) HAIRTAIL | 54900 | 46000 | 49600 | 41600 | 39172 | POISSONS-SABRE |
| CHUB MACKEREL | 1301900 | 1252700 | 1188300 | 1134000 | 1330477 | MAQUEREAU ESPAGNOL |
| ATLANTIC MACKEREL | ... | 1200 | 1600 | 500 | 118 | MAQUEREAU DE L'ATLANTIQUE |
| INDIAN MACKERELS | ... | 00 | 00 | 00 | 6 | MAQUEREAUX DE L'INDO-PACIFIQUE |
| MACKEREL-LIKE FISHES N.E.I. | 200 | 200 | 00 | 00 | - | POISSONS DU TYPE MAQUEREAU N.C.A. |
| WHIP STINGRAY | 10200 | 7700 | 7000 | 7500 | 6419 | PASTENAGUE |
| VARIOUS SHARKS | 51600 | 45500 | 45200 | 41900 | 37456 | REQUINS DIVERS |
| MARINE FISHES N.E.I. | 558100 | 551100 | 534000 | 577300 | 578489 | POISSONS MARINS N.C.A. |
| FRESHWATER PRAWNS AND SHRIMPS | 3300 | 5000 | 5300 | 6400 | 5739 | CREVETTES D'EAU DOUCE |
| KING CRABS | 17600 | 10500 | 9600 | 6200 | 5461 | CRABES ROYALS |
| PACIFIC SNOW CRABS | 53300 | 42400 | 41700 | 33400 | 30066 | CRABES DES NEIGES DU PACIFIQUE |
| 'GAZAMI' CRAB | 1000 | 1100 | 1500 | 3100 | 6932 | ...B |
| MARINE CRABS N.E.I. | 18100 | 20500 | 25600 | 35300 | 48077 | CRABES DE MER N.C.A. |
| JAPANESE SPINY LOBSTER | 1500 | 1300 | 1400 | 1300 | 1242 | LANGOUSTE JAPONAISE |
| SPINY LOBSTER N.E.I. | ... | 00 | 00 | 100 | 108 | LANGOUSTES N.C.A. |
| NORTHERN LOBSTER | ... | 00 | 00 | ... | - | HOMARD AMERICAIN |

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
ASIA

TABLE E4 TABLEAU

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
ASIE

| COUNTRY / SPECIES ITEM | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | PAYS / CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| JAPAN | | | | | | JAPON |
| 'KURUMA' PRAWN | 1600 | 2300 | 2700 | 3400 | 3585 | ...B |
| NORTHERN DEEPWATER PRAWN | 6000 | 6700 | 00 | 100 | 1547 | CREVETTE NORDIQUE |
| PINK (=PANDALID) SHRIMPS | 00 | 00 | 00 | - | - | CREVETTES |
| SHRIMPS AND PRAWNS N.E.I. | 46900 | 41000 | 54600 | 58100 | 73132 | CREVETTES N.C.A. |
| ANTARCTIC KRILL | 4700 | 9600 | 2500 | 00 | 1273 | KRILL DE L'ANTARCTIQUE |
| JAPANESE CLAM | 57800 | 36100 | 46500 | 45000 | 43886 | CLAM JAPONAIS |
| GIANT ABALONE | 6500 | 5700 | 5800 | 5800 | 4971 | ...B |
| TOP-SHELL | 8600 | 8300 | 9100 | 10200 | 10005 | TROQUE |
| PACIFIC CUPPED OYSTER | 190800 | 193800 | 217400 | 229900 | 211502 | HUITRE CREUSE DU PACIFIQUE |
| JAPANESE SCALLOP | 16500 | 25600 | 46600 | 61600 | 87880 | PECTEN JAPONAIS |
| 'MOGAI' CLAM | 28300 | 59900 | 36100 | 20200 | 36530 | CLAM 'MOGAI' |
| HEN CLAM | 4100 | 3600 | 4800 | 3400 | 3312 | ...B |
| JAPANESE HARD CLAM | 5000 | 4500 | 3200 | 5100 | 10233 | ...B |
| JAPANESE (=MANILA) CLAM | 142000 | 126400 | 115600 | 114500 | 137719 | CLAM JAPONAIS |
| CLAMS N.E.I. | 110000 | 69800 | 111600 | 79600 | 80386 | CLAMS N.C.A. |
| JAPANESE CUTTLEFISH | 14700 | 15400 | 15200 | 12200 | 16990 | SEICHE JAPONAISE |
| CUTTLEFISHES N.E.I. | 16700 | 20500 | 24800 | 23600 | 17122 | SEICHES N.C.A. |
| JAPANESE FLYING SQUID | 412200 | 364300 | 465300 | 334100 | 327741 | CALMAR JAPONAIS |
| TASMANIAN FLYING SQUID | ... | ... | ... | 13400 | 18560 | CALMAR DE TASMANIE |
| SQUIDS N.E.I. | 75400 | 82300 | 96000 | 102900 | 99810 | ENCORNETS N.C.A. |
| COMMON OCTOPUS | 50900 | 38100 | 25300 | 20800 | 28202 | POULPE COMMUN |
| OCTOPUSES N.E.I. | 45700 | 47900 | 41800 | 43100 | 48495 | POULPES N.C.A. |
| MARINE MOLLUSCS N.E.I. | 00 | 300 | 3500 | 4000 | 7448 | MOLLUSQUES MARINS N.C.A. |
| AQUATIC MAMMALS N.E.I. | 1500 | 900 | 1800 | 1700 | 2041 | MAMMIFERES AQUATIQUES N.C.A. |
| NORTH PACIFIC SEA-URCHINS | 27200 | 25400 | 22800 | 26000 | 21635 | OURSINS DU PACIFIQUE NORD |
| JAPANESE SEA-CUCUMBER | 11500 | 12000 | 11200 | 10600 | 10817 | BECHE-DE-MER JAPONAISE |
| TROCHUS SHELLS | 00 | - | - | - | - | TROQUES |
| PEARL OYSTER SHELLS | 100 | 00 | 00 | 00 | 30 | COQUILLES D'HUITRES PERLIERES |
| MARINE SHELLS N.E.I. | 100 | 100 | 100 | ... | - | COQUILLES MARINES N.C.A. |
| BROWN SEAWEEDS | 233100 | 285300 | 285800 | 277700 | 303442 | ALGUES BRUNES |
| RED SEAWEEDS | 243800 | 255200 | 229200 | 328100 | 352128 | ALGUES ROUGES |
| GREEN SEAWEEDS | 1200 | 900 | 600 | 700 | 565 | ALGUES VERTES |
| AQUATIC PLANTS N.E.I. | 45300 | 47600 | 45700 | 47700 | 41667 | PLANTES AQUATIQUES N.C.A. |
| TOTAL | 9371200 | 9959200 | 10274800 | 10747600 | 10773355 | TOTAL |
| JORDAN | | | | | | JORDANIE |
| FRESHWATER FISHES N.E.I. | 00 | 00 | 00 | 00 | 0 | POISSONS D'EAU DOUCE N.C.A. |
| MARINE FISHES N.E.I. | 100 | 200 | 100 | 100 | 9 | POISSONS MARINS N.C.A. |
| TOTAL | 100 | 200 | 100 | 100 | 9 | TOTAL |
| KOREA, DEM. POP. REP. OF | | | | | | COREE, REP. POP. DEM. DE |
| FRESHWATER FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS D'EAU DOUCE N.C.A. |
| MARINE FISHES N.E.I. | 800000F | 800000F | 800000F | 800000F | 800000F | POISSONS MARINS N.C.A. |
| TOTAL | 800000F | 800000F | 800000F | 800000F | 800000F | TOTAL |
| KOREA, REPUBLIC OF | | | | | | COREE, REPUBLIQUE DE |
| COMMON CARP | 100 | 100 | 200 | 100 | 150 | CARPE COMMUNE |
| CYPRINIDS N.E.I. | 100 | 100 | 300 | 600 | 258 | CYPRINIDES N.C.A |
| FRESHWATER FISHES N.E.I. | 100 | 200 | 400 | 400 | 423 | POISSONS D'EAU DOUCE N.C.A. |
| JAPANESE EEL | 100 | 200 | 100 | 100 | 146 | ANGUILLE JAPONAISE |
| RAINBOW (=STEELHEAD) TROUT | 100 | 300 | 500 | 400 | 206 | TRUITE ARC-EN-CIEL |
| SALMONOIDS N.E.I. | 00 | 00 | 00 | 00 | 14 | SALMONOIDES N.C.A. |
| ELONGATE ILISHA | 3500 | 3100 | 4900 | 4400 | 1318 | ...B |
| DOUBLE-ARMOURED GIZZARD SHAD | 7900 | 5200 | 4400 | 6100 | 8940 | ALOSE A MUSEAU COURT |
| BASTARD HALIBUT | 3100 | 4800 | 6700 | 7300 | 6744 | HIRAME |
| YELLOW STRIPED FLOUNDER | 21600 | 18600 | 20800 | 21000 | 21588 | MAGAREI |
| TONGUEFISHES (=TONGUESOLES) | 2600 | 2900 | 2700 | 3100 | 3017 | CYNOGLOSSIDES |
| FLATFISHES N.E.I. | - | 300 | 200 | 1400 | 1735 | POISSONS PLATS N.C.A. |
| PACIFIC COD | 2800 | 3100 | 1000 | 1800 | 2579 | MORUE DU PACIFIQUE |
| ALASKA POLLACK | 13400 | 71300 | 148500 | 257000 | 297218 | COLIN DE L'ALASKA |
| GADIFORMES, ETC. N.E.I. | 800 | 1800 | 900 | 5500 | 5463 | GADIFORMES, ETC. N.C.A. |

TABLE E4 TABLEAU

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
ASIA

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
ASIE

| COUNTRY<br>SPECIES ITEM | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT | PAYS<br>CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| KOREA, REPUBLIC OF | | | | | | COREE, REPUBLIQUE DE |
| BRUSHTOOTH LIZARDFISH | 300 | 200 | 300 | 500 | 540 | ANOLI DE MER |
| DAGGERTOOTH PIKE-CONGER | 2700 | 2800 | 4200 | 5100 | 5562 | MURENE JAPONAISE |
| SEA EEL | 5500 | 3900 | 4600 | 4600 | 6629 | ...B |
| SEABASSES, SEAPERCHES | 800 | 500 | 400 | 600 | 547 | BARS |
| LARGE YELLOW CROAKER | 23400 | 19200 | 20000 | 28800 | 40170 | ...B |
| YELLOW CROAKER | 31800 | 24600 | 25400 | 24900 | 54130 | ...B |
| 'HONNIBE' CROAKER | 200 | 1000 | 1000 | 1100 | 2289 | SCIAENIDE 'HONNIBE' |
| CROAKERS, DRUMS N.E.I. | 5900 | 3800 | 11900 | 14300 | 24730 | SCIAENIDES N.C.A. |
| SEABREAMS N.E.I. | 1800 | 2500 | 5000 | 6900 | 7338 | SPARIDES N.C.A. |
| JAPANESE SANDFISH | 16100 | 24800 | 10000 | 20700 | 12723 | ...B |
| KOREAN SANDLAUNCE | 7000 | 500 | 2400 | 4600 | 4450 | ...B |
| NORTH PACIFIC ROCKFISHES | 1500 | 1300 | 1100 | 1300 | 1741 | SEBASTES |
| ATKA MACKEREL | ... | ... | ... | ... | 10372 | MAQUEREAU DE ATKA |
| INDO-PACIFIC FLATHEAD | 1600 | 1000 | 1400 | 1600 | 1352 | ...B |
| INDO-PACIFIC GURNARDS | 300 | 100 | 00 | 00 | 399 | GRONDINS DE L'INDO-PACIFIQUE |
| INDO-PACIFIC LEATHERJACKETS | 4100 | 3100 | 3000 | 7600 | 4032 | POISSONS-COFFRES |
| PACIFIC SAURY | 25000 | 30600 | 38500 | 34100 | 31723 | BALAOU JAPONAIS |
| JAPANESE HALFBEAK | 200 | 1000 | 1100 | 1500 | 5486 | DEMI-BEC JAPONAIS |
| FLATHEAD GREY MULLET | 2700 | 2300 | 2000 | 2200 | 2394 | MUGE CABOT |
| JAPANESE JACK MACKEREL | 900 | 8900 | 3100 | 2100 | 1598 | CHINCHARD JAPONAIS |
| PACIFIC AMBERJACKS | 1700 | 800 | 1300 | 1500 | 1747 | SERIOLES DU PACIFIQUE |
| INDO-PACIFIC POMFRETS | 4700 | 4500 | 8300 | 11100 | 15796 | STROMATEES DE L'INDO-PACIFIQUE |
| PACIFIC HERRING | 700 | 6700 | 6700 | 4500 | 370 | HARENG DU PACIFIQUE |
| JAPANESE PILCHARD (=SARDINE) | 100 | 100 | 300 | 3700 | 194 | PILCHARD (=SARDINE) DU JAPON |
| JAPANESE ANCHOVY | 54000 | 66900 | 104200 | 95600 | 173457 | ANCHOIS JAPONAIS |
| JAPANESE SPANISH MACKEREL | 5300 | 6600 | 8700 | 6800 | 10727 | THAZARD ORIENTAL |
| BILLFISHES N.E.I. | ... | 2100 | 4800 | 5700 | 6481 | VOILIERS ET MARLINS N.C.A. |
| SKIPJACK TUNA | ... | 200 | 500 | 2600 | 2948 | LISTAO |
| BLUEFIN TUNA | ... | 2800 | 00 | 100 | 56 | THON ROUGE |
| SOUTHERN BLUEFIN TUNA | ... | 3700 | 600 | 100 | 269 | THON ROUGE DU SUD |
| YELLOWFIN TUNA | ... | 21700 | 32400 | 33500 | 44354 | ALBACORE |
| ALBACORE | ... | 26500 | 32700 | 34300 | 24353 | GERMON |
| BIGEYE TUNA | ... | 16200 | 17800 | 20000 | 35178 | THON OBESE (=PATUDO) |
| TUNA-LIKE FISHES N.E.I. | 300 | 100 | 00 | 200 | 63 | POISSONS DU TYPE THON N.C.A. |
| LARGEHEAD (=GREY) HAIRTAIL | 69100 | 82900 | 110300 | 124200 | 166391 | POISSONS-SABRE |
| CHUB MACKEREL | 38300 | 60600 | 79000 | 74200 | 80649 | MAQUEREAU ESPAGNOL |
| BLUE SHARK | 5700 | 4800 | 5000 | 4900 | 4130 | ...B |
| DOGFISHES N.E.I. | 800 | 300 | 300 | 200 | 325 | AIGUILLATS N.C.A. |
| SKATES N.E.I. | 7700 | 7200 | 9900 | 10500 | 10704 | RAIES N.C.A. |
| VARIOUS SHARKS | 2100 | 2500 | 3000 | 3700 | 3715 | REQUINS DIVERS |
| MARINE FISHES N.E.I. | 126500 | 166200 | 194600 | 212100 | 256961 | POISSONS MARINS N.C.A. |
| KING CRABS | 200 | 500 | 100 | 400 | 340 | CRABES ROYALS |
| 'GAZAMI' CRAB | 2700 | 4100 | 5700 | 9300 | 10487 | ...B |
| MARINE CRABS N.E.I. | 2400 | 3200 | 3100 | 4600 | 2160 | CRABES DE MER N.C.A. |
| 'KURUMA' PRAWN | 100 | 600 | 800 | 1700 | 1962 | ...B |
| ORIENTAL SHRIMP | 500 | 300 | 800 | 3900 | 3005 | ...B |
| JOYNERIS SHRIMP | 600 | 900 | 800 | 1200 | 2144 | ...B |
| PACIFIC OCEAN SHRIMPS | 00 | 100 | 00 | 00 | 430 | ...B |
| JAPANESE SHRIMP | 6500 | 2800 | 4900 | 9300 | 6888 | ...B |
| SHRIMPS AND PRAWNS N.E.I. | 3000 | 1700 | 3100 | 4600 | 3744 | CREVETTES N.C.A. |
| MARINE CRUSTACEANS N.E.I. | 300 | 1300 | 3900 | 2100 | 3660 | CRUSTACES MARINS N.C.A. |
| FRESHWATER MOLLUSCS N.E.I. | - | - | - | - | 65 | MOLLUSQUES D'EAU DOUCE N.C.A. |
| ABALONES | 400 | 600 | 1000 | 2400 | 518 | ORMEAUX |
| TOP-SHELL | 2600 | 3900 | 5000 | 9300 | 3240 | TROQUE |
| PACIFIC CUPPED OYSTER | 42600 | 53500 | 72700 | 93400 | 64948 | HUITRE CREUSE DU PACIFIQUE |
| KOREAN MUSSEL | 10800 | 23000 | 23600 | 16200 | 14561 | ...B |
| COCKLES N.E.I. | ... | ... | ... | ... | 8853 | COQUES N.C.A. |
| JAPANESE HARD CLAM | 8100 | 11700 | 9200 | 7700 | 5938 | ...B |
| JAPANESE (=MANILA) CLAM | 10700 | 15100 | 15000 | 17500 | 22927 | CLAM JAPONAIS |
| CLAMS N.E.I. | 11500 | 13200 | 19600 | 24500 | 10652 | CLAMS N.C.A. |
| CUTTLEFISHES N.E.I. | 3100 | 5400 | 4000 | 5200 | 6504 | SEICHES N.C.A. |
| JAPANESE FLYING SQUID | 72100 | 37600 | 52700 | 44200 | 31354 | CALMAR JAPONAIS |
| SQUIDS N.E.I. | - | 2800 | 4500 | 12400 | 20468 | ENCORNETS N.C.A. |
| OCTOPUSES N.E.I. | 2900 | 6700 | 5100 | 12100 | 14253 | POULPES N.C.A. |
| MARINE MOLLUSCS N.E.I. | - | - | - | 23400 | 8174 | MOLLUSQUES MARINS N.C.A. |
| SEA-SQUIRTS,ETC. N.E.I. | ... | ... | ... | ... | 1562 | ASCIDIENS,ETC N.C.A. |
| JAPANESE SEA-CUCUMBER | 1300 | 1700 | 1900 | 1400 | 1796 | BECHE-DE-MER JAPONAISE |
| SEA-URCHINS AND SEA-CUCUMBERS N.E.I. | 3400 | 2000 | 1900 | 2700 | 3393 | OURSINS ET BECHES-DE-MER N.C.A. |
| MARINE WORMS N.E.I. | ... | ... | ... | ... | 801 | VERS MARINS N.C.A. |
| AQUATIC INVERTEBRATES N.E.I. | 11100 | 8200 | 6800 | 7000 | 4123 | INVERTEBRES AQUATIQUES N.C.A. |
| BROWN SEAWEEDS | 56600 | 57500 | 70500 | 157900 | 240057 | ALGUES BRUNES |
| RED SEAWEEDS | 41300 | 40100 | 29700 | 40400 | 61001 | ALGUES ROUGES |
| GREEN SEAWEEDS | - | - | - | 200 | 1660 | ALGUES VERTES |

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
ASIA

TABLE E4 TABLEAU

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
ASIE

| COUNTRY<br>SPECIES ITEM | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT | PAYS<br>CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| KOREA, REPUBLIC OF | | | | | | COREE, REPUBLIQUE DE |
| AQUATIC PLANTS N.E.I. | 18700 | 19600 | 28600 | 25600 | 33108 | PLANTES AQUATIQUES N.C.A. |
| TOTAL | 818500 | 1045600 | 1322400 | 1661800 | 2001348 | TOTAL |
| KUWAIT | | | | | | KOWEIT |
| FRESHWATER FISHES N.E.I. | 00 | - | - | - | - | POISSONS D'EAU DOUCE N.C.A. |
| MARINE FISHES N.E.I. | 6000F | 6000F | 4700F | 4700F | 4700F | POISSONS MARINS N.C.A. |
| SHRIMPS AND PRAWNS N.E.I. | 4000F | 4000F | 3000F | 3000F | 3000F | CREVETTES N.C.A. |
| TOTAL | 10000F | 10000F | 7700F | 7700F | 7700F | TOTAL |
| LAOS | | | | | | LAOS |
| FRESHWATER FISHES N.E.I. | 20000F | 20000F | 20000F | 20000F | 20000F | POISSONS D'EAU DOUCE N.C.A. |
| TOTAL | 20000F | 20000F | 20000F | 20000F | 20000F | TOTAL |
| LEBANON | | | | | | LIBAN |
| CYPRINIDS N.E.I. | ... | 100 | 00 | 00 | 0 | CYPRINIDES N.C.A |
| FRESHWATER FISHES N.E.I. | 00 | 00 | 00 | 00 | 0 | POISSONS D'EAU DOUCE N.C.A. |
| TROUTS N.E.I. | ... | 100 | 00 | 100 | 100F | TRUITES N.C.A. |
| GADIFORMES, ETC. N.E.I. | - | - | - | - | - | GADIFORMES, ETC. N.C.A. |
| PELAGIC PERCOMORPHS, ETC. N.E.I. | 100 | 00 | 00 | 00 | 0 | PERCOMORPHES PELAGIQUES, ETC. N.C.A. |
| CLUPEOIDS, ETC. N.E.I. | 900 | 1000 | 1000F | 800 | 800F | CLUPEOIDES, ETC. N.C.A. |
| TUNA-LIKE FISHES N.E.I. | 200 | 200 | 200F | 200 | 200F | POISSONS DU TYPE THON N.C.A. |
| MACKEREL-LIKE FISHES N.E.I. | 100 | 00 | 00 | 200 | 200F | POISSONS DU TYPE MAQUEREAU N.C.A. |
| MARINE FISHES N.E.I. | 1000 | 700 | 600F | 1200 | 1200F | POISSONS MARINS N.C.A. |
| TOTAL | 2300 | 2100 | 1800F | 2500 | 2500F | TOTAL |
| MACAO | | | | | | MACAO |
| FRESHWATER FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS D'EAU DOUCE N.C.A. |
| MARINE FISHES N.E.I. | 3300 | 3700 | 3800 | 3800F | 3800F | POISSONS MARINS N.C.A. |
| MARINE CRUSTACEANS N.E.I. | 6300 | 6500 | 6300 | 6300F | 6300F | CRUSTACES MARINS N.C.A. |
| MARINE MOLLUSCS N.E.I. | ... | ... | ... | ... | ... | MOLLUSQUES MARINS N.C.A. |
| TOTAL | 9600 | 10200 | 10100 | 10100F | 10100F | TOTAL |
| WEST MALAYSIA | | | | | | MALAISIE OCCIDENTALE |
| TILAPIAS | ... | ... | ... | ... | ... | TILAPIAS |
| FRESHWATER FISHES N.E.I. | 1000 | 2900 | 3300 | 3100 | 2030 | POISSONS D'EAU DOUCE N.C.A. |
| CHACUNDA GIZZARD SHAD | 600 | 500 | 700 | 800 | 542 | ...B |
| INDIAN PELLONA | 400 | 700 | 1000 | 800 | 780 | ...B |
| TONGUEFISHES (=TONGUESOLES) | 400 | 500 | 500 | 600 | 955 | CYNOGLOSSIDES |
| MARINE CATFISHES | 5800 | 4400 | 4300 | 5600 | 3330 | MACHOIRONS |
| CATFISH EELS | 500 | 300 | 300 | 200 | 254 | ...B |
| LIZARDFISHES | 600 | 200 | 400 | 700 | 1381 | ANOLI DE MER (=LERYARDS) |
| DAGGERTOOTH PIKE-CONGER | 700 | 700 | 600 | 900 | 963 | MURENE JAPONAISE |
| SEABASSES | 1800 | 1900 | 2200 | 2000 | 1834 | ...B |
| SILLAGO-WHITINGS | - | - | - | - | 698 | SILLAGINIDES |
| FALSE (=MILK) TREVALLY | 200 | 200 | 300 | 200 | 69 | ...B |
| MANGROVE RED SNAPPER | 600 | 600 | 800 | 900 | 707 | ...B |
| SNAPPERS | 6400 | 5600 | 5700 | 5600 | 3553 | LUTIANIDES |
| FUSILIERS | 100 | 100 | 100 | 100 | 236 | ...B |
| SNAPPERS N.E.I. | 500 | 400 | 700 | 500 | 924 | LUTIANIDES N.C.A. |
| THREADFIN-BREAMS | 3000 | 2000 | 2100 | 3500 | 4178 | ...B |
| PONYFISHES (=SLIPMOUTHS=MOJARRAS) | 1100 | 800 | 600 | 600 | 2012 | BLANCHES |
| LINED SILVER GRUNT | 600 | 500 | 800 | 700 | 810 | ...B |
| CROAKERS, DRUMS N.E.I. | 3800 | 3200 | 3800 | 4800 | 5960 | SCIAENIDES N.C.A. |
| GOATFISHES | 900 | 600 | 600 | 1000 | 2605 | ROUGETS |
| SPOTTED SICKLEFISH | 100 | 100 | 300 | 300 | 309 | DISQUE |
| WRASSES | 100 | 00 | 00 | 00 | 293 | LABRES |
| TRIGGERFISHES | 100 | 100 | 100 | 100 | 187 | BALISTES |
| DEMERSAL PERCOMORPHS, ETC. N.E.I. | 100 | 100 | 100 | 100 | 288 | PERCOMORPHES DEMERSAUX, ETC. N.C.A. |

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
ASIA

TABLE E4 TABLEAU

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
ASIE

| COUNTRY<br>SPECIES ITEM | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT | PAYS<br>CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| WEST MALAYSIA | | | | | | MALAISIE OCCIDENTALE |
| BARRACUDAS | 300 | 400 | 400 | 500 | 800 | BARRACUDAS (=BECUNES) |
| MULLETS | 1900 | 1500 | 700 | 400 | 545 | MULETS (=MUGES) |
| THREADFINS | 800 | 500 | 600 | 600 | 790 | CAPITAINES |
| RUSSELL'S SCAD | 6000 | 7300 | 12000 | 14100 | 20447 | ...B |
| JACKS, TREVALLIES | 3100 | 2900 | 5500 | 5700 | 6293F | CARANGUES |
| YELLOW STRIPED TREVALLY | 6000 | 8200 | 6400 | 5000 | 7080 | ...B |
| CARANGIDS N.E.I. | 8000 | 7100 | 4600 | 5500 | 9574 | CARANGIDES N.C.A. |
| INDO-PACIFIC POMFRETS | 2800 | 2100 | 2000 | 2100 | 3150 | STROMATEES DE L'INDO-PACIFIQUE |
| PELAGIC PERCOMORPHS, ETC. N.E.I. | 100 | 100 | 100 | 100 | 202 | PERCOMORPHES PELAGIQUES, ETC. N.C.A. |
| CLUPEOIDS, ETC. N.E.I. | 33600 | 33000 | 30400 | 33700 | 28381 | CLUPEOIDES, ETC. N.C.A. |
| WOLF-HERRINGS | 4100 | 4100 | 3900 | 4100 | 4245 | HARENGS DES INDES |
| KING MACKERELS N.E.I. | 7000 | 7000 | 6700 | 5500 | 6635 | THAZARDS N.C.A. |
| BLUE MARLIN | 00 | 100 | 100 | 200 | 305 | MAKAIRE BLEU |
| KAWAKAWA | 4700 | 4300 | 5700 | 4600 | 7437 | THONINE |
| LARGEHEAD (=GREY) HAIRTAIL | 800 | 600 | 900 | 1600 | 2082 | POISSONS-SABRE |
| INDIAN MACKERELS | 34500 | 38800 | 17400 | 30400 | 24344 | MAQUEREAUX DE L'INDO-PACIFIQUE |
| LIVEROIL SHARKS | 1400 | 1200 | 1500 | 1500 | 1725 | ...B |
| SKATES AND RAYS N.E.I. | 2200 | 2200 | 1800 | 2200 | 2128 | RAIES N.C.A. |
| MARINE FISHES N.E.I. | 68400 | 88500 | 92900 | 120300 | 161017 | POISSONS MARINS N.C.A. |
| MARINE CRABS N.E.I. | 2100 | 1600 | 1400 | 2200 | 2042 | CRABES DE MER N.C.A. |
| SHRIMPS AND PRAWNS N.E.I. | 47000 | 55200 | 56900 | 56400 | 61769 | CREVETTES N.C.A. |
| GASTROPODS N.E.I. | 700 | 800 | 400 | 300 | 68 | GASTROPODA N.C.A. |
| BLOOD COCKLE | 31700 | 28600 | 29800 | 40000 | 48983 | ...B |
| CUTTLEFISHES N.E.I. | 3500 | 3600 | 3100 | 4300 | 6664 | SEICHES N.C.A. |
| TOTAL | 300100 | 326100 | 314500 | 374400 | 441604F | TOTAL |
| SABAH | | | | | | SABAH |
| FRESHWATER FISHES N.E.I. | 1000 | 1000 | 1000 | 1000 | 1000 | POISSONS D'EAU DOUCE N.C.A. |
| DIADROMOUS CLUPEOIDS N.E.I. | 1700 | 1700 | 1700 | 1800 | 1700 | CLUPEOIDES DIADROMES N.C.A. |
| FLATFISHES N.E.I. | 800 | 800 | 900 | 1000 | 1000 | POISSONS PLATS N.C.A. |
| PONYFISHES (=SLIPMOUTHS=MOJARRAS) | 1400 | 1600 | 1500 | 2800 | 3000 | BLANCHES |
| DEMERSAL PERCOMORPHS, ETC. N.E.I. | 3200 | 3200 | 3400 | 4500 | 4500 | PERCOMORPHES DEMERSAUX, ETC. N.C.A. |
| PELAGIC PERCOMORPHS, ETC. N.E.I. | 2900 | 2700 | 2800 | 3000 | 3000 | PERCOMORPHES PELAGIQUES, ETC. N.C.A. |
| CLUPEOIDS, ETC. N.E.I. | 4000 | 4000 | 3800 | 3800 | 3800 | CLUPEOIDES, ETC. N.C.A. |
| TUNA-LIKE FISHES N.E.I. | 800 | 600 | 600 | 600 | 800 | POISSONS DU TYPE THON N.C.A. |
| MACKEREL-LIKE FISHES N.E.I. | 1700 | 1700 | 1700 | 2000 | 2000 | POISSONS DU TYPE MAQUEREAU N.C.A. |
| CARTILAGINOUS FISHES N.E.I. | 1800 | 1800 | 1800 | 1800 | 1800 | POISSONS CARTILAGINEUX N.C.A. |
| MARINE FISHES N.E.I. | 2000 | 2000 | 2200 | 2800 | 2800 | POISSONS MARINS N.C.A. |
| MARINE CRUSTACEANS N.E.I. | 4400 | 5200 | 5400 | 5600 | 5600 | CRUSTACES MARINS N.C.A. |
| MARINE MOLLUSCS N.E.I. | 400 | 500 | 400 | 500 | 500 | MOLLUSQUES MARINS N.C.A. |
| SEA-CUCUMBERS N.E.I. | 100 | 100 | 100 | 100 | 100 | BECHES-DE-MER N.C.A. |
| GREEN SNAIL SHELLS | 400 | 400 | 400 | 400 | 400 | ...B |
| TOTAL | 26600 | 27300 | 27700 | 31700 | 32000 | TOTAL |
| SARAWAK | | | | | | SARAWAK |
| FRESHWATER FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS D'EAU DOUCE N.C.A. |
| CHACUNDA GIZZARD SHAD | 100 | 100 | 100 | 00 | 422 | ...B |
| INDIAN PELLONA | 600 | 500 | 300 | 600 | 606 | ...B |
| TONGUEFISHES (=TONGUE SOLES) | 100 | 00 | 00 | 400 | 666 | CYNOGLOSSIDES |
| BOMBAY-DUCK | 00 | 200 | 200 | 400 | 569 | SCOPELIDE |
| MARINE CATFISHES | 400 | 400 | 400 | 800 | 900 | MACHOIRONS |
| CATFISH EELS | 00 | 00 | 00 | 00 | 44 | ...B |
| DAGGERTOOTH PIKE-CONGER | 400 | 500 | 700 | 1500 | 483 | MURENE JAPONAISE |
| SEABASSES | 200 | 200 | 100 | 100 | 247 | ...B |
| FALSE (=MILK) TREVALLY | 00 | 00 | 00 | 200 | 102 | ...B |
| SNAPPERS | 100 | 200 | 100 | 100 | 363 | LUTIANIDES |
| SNAPPERS N.E.I. | 00 | 00 | 00 | 00 | - | LUTIANIDES N.C.A. |
| PONYFISHES (=SLIPMOUTHS=MOJARRAS) | 100 | 00 | 00 | 200 | 937 | BLANCHES |
| CROAKERS, DRUMS N.E.I. | 300 | 500 | 700 | 1600 | 3412 | SCIAENIDES N.C.A. |
| SPOTTED SICKLEFISH | - | 100 | 100 | 100 | 81 | DISQUE |
| PERCOIDS N.E.I. | 100 | 00 | 00 | 00 | 141 | PERCOIDES N.C.A. |

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
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TABLE E4 TABLEAU

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
ASIE

| COUNTRY<br>SPECIES ITEM | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT | PAYS<br>CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| SARAWAK | | | | | | SARAWAK |
| MULLETS | 00 | 00 | 00 | 00 | 16 | MULETS (=MUGES) |
| THREADFINS | 700 | 700 | 400 | 300 | 250 | CAPITAINES |
| RUSSELL'S SCAD | - | 00 | 200 | 00 | 1 | ...B |
| JACKS, TREVALLIES | 300 | 200 | 200 | 300 | 650 | CARANGUES |
| CARANGIDS N.E.I. | 400 | 600 | 300 | 400 | 622 | CARANGIDES N.C.A. |
| INDO-PACIFIC POMFRETS | 1400 | 1400 | 1500 | 2100 | 2123 | STROMATEES DE L'INDO-PACIFIQUE |
| ANCHOVIES N.E.I. | 200 | 100 | 200 | 400 | 377 | ANCHOIS N.C.A. |
| CLUPEOIDS, ETC. N.E.I. | 1100 | 800 | 500 | 1200 | 1355 | CLUPEOIDES, ETC. N.C.A. |
| WOLF-HERRINGS | 700 | 500 | 300 | 300 | 392 | HARENGS DES INDES |
| KING MACKERELS N.E.I. | 700 | 700 | 500 | 700 | 953 | THAZARDS N.C.A. |
| KAWAKAWA | 400 | 400 | 400 | 400 | 671 | THONINE |
| LARGEHEAD (=GREY) HAIRTAIL | 400 | 400 | 300 | 200 | 616 | POISSONS-SABRE |
| INDIAN MACKERELS | 400 | 200 | 200 | 1100 | 775 | MAQUEREAUX DE L'INDO-PACIFIQUE |
| LIVEROIL SHARKS | 700 | 700 | 1100 | 1400 | 1520 | ...B |
| SKATES AND RAYS N.E.I. | 500 | 500 | 500 | 800 | 1036 | RAIES N.C.A. |
| MARINE FISHES N.E.I. | 1600 | 1600 | 3700 | 13200 | 14011 | POISSONS MARINS N.C.A. |
| FRESHWATER PRAWNS AND SHRIMPS | - | - | 100 | 200 | 322 | CREVETTES D'EAU DOUCE |
| MARINE CRABS N.E.I. | 100 | 100 | 100 | 200 | 318 | CRABES DE MER N.C.A. |
| SHRIMPS AND PRAWNS N.E.I. | 1700 | 2500 | 2700 | 8200 | 15917 | CREVETTES N.C.A. |
| SQUIDS N.E.I. | 00 | 100 | 300 | 700 | 1042 | ENCORNETS N.C.A. |
| GREEN SNAIL SHELLS | 100 | 200 | 300 | 500 | 111 | ...B |
| TOTAL | 13800 | 14400 | 16500 | 38600 | 52051 | TOTAL |
| MALDIVE ISLANDS | | | | | | ILES MALDIVES |
| FRESHWATER FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS D'EAU DOUCE N.C.A. |
| FRIGATE AND BULLET MACKERELS | 3100 | 26900 | 3100 | 6200 | 5900 | AUXIDES |
| SKIPJACK TUNA | 27300 | 28900 | 16000 | 20000 | 24000 | LISTAO |
| YELLOWFIN TUNA | 2100 | 1300 | 5000 | 5200 | 4500 | ALBACORE |
| KAWAKAWA | 700 | 400 | 600 | 1000 | 800 | THONINE |
| MARINE FISHES N.E.I. | 1300 | 1400 | 7500 | 1300 | 2300 | POISSONS MARINS N.C.A. |
| TOTAL | 34500 | 58900 | 32200 | 33700 | 37500 | TOTAL |
| MONGOLIA | | | | | | MONGOLIE |
| FRESHWATER FISHES N.E.I. | 00 | 00 | 00 | 00 | 0 | POISSONS D'EAU DOUCE N.C.A. |
| TOTAL | 00 | 00 | 00 | 00 | 0 | TOTAL |
| NEPAL | | | | | | NEPAL |
| FRESHWATER FISHES N.E.I. | 1900 | 2100 | 2200 | 2200F | 2200F | POISSONS D'EAU DOUCE N.C.A. |
| TOTAL | 1900 | 2100 | 2200 | 2200F | 2200F | TOTAL |
| NEUTRAL ZONE | | | | | | ZONE NEUTRE |
| FRESHWATER FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS D'EAU DOUCE N.C.A. |
| MARINE FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS MARINS N.C.A. |
| TOTAL | ... | ... | ... | ... | ... | TOTAL |
| OMAN | | | | | | OMAN |
| FRESHWATER FISHES N.E.I. | 00 | - | - | - | - | POISSONS D'EAU DOUCE N.C.A. |
| MARINE FISHES N.E.I. | 100000F | 100000F | 100000F | 100000F | 100000F | POISSONS MARINS N.C.A. |
| TOTAL | 100000F | 100000F | 100000F | 100000F | 100000F | TOTAL |
| PAKISTAN | | | | | | PAKISTAN |
| FRESHWATER FISHES N.E.I. | 25700F | 25200 | 26300 | 26600 | 28474 | POISSONS D'EAU DOUCE N.C.A. |
| TROUTS N.E.I. | 300 | 400 | ... | ... | ... | TRUITES N.C.A. |
| HILSA SHAD | 8500 | 7700 | 10900 | 11800 | 9098 | ALOSE |
| FLATFISHES N.E.I. | 800 | 1400 | 700 | 2500 | 795 | POISSONS PLATS N.C.A. |

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ASIA

TABLE E4 TABLEAU

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
ASIE

| COUNTRY<br>SPECIES ITEM | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT | PAYS<br>CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| PAKISTAN | | | | | | PAKISTAN |
| DEMERSAL PERCOMORPHS, ETC. N.E.I. | 43600 | 50100 | 38500 | 39100 | 33822 | PERCOMORPHES DEMERSAUX, ETC. N.C.A. |
| PELAGIC PERCOMORPHS, ETC. N.E.I. | 2800 | 900 | 16400 | 14400 | 17172 | PERCOMORPHES PELAGIQUES, ETC. N.C.A. |
| INDIAN OIL-SARDINE (=SARDINELLA) | 3100 | 3900 | 3000 | 4500 | 4008 | SARDINELLE DES INDES |
| TUNA-LIKE FISHES N.E.I. | 10300 | 9100 | 12100 | 14600 | 17583 | POISSONS DU TYPE THON N.C.A. |
| SMALLHEAD (=SILVER) HAIRTAIL | 10900 | 8000 | 7700 | - | - | POISSON-SABRE |
| CARTILAGINOUS FISHES N.E.I. | 36100 | 37900 | 57100 | 74000 | 34792 | POISSONS CARTILAGINEUX N.C.A. |
| MARINE FISHES N.E.I. | 11000F | 11400 | 20000 | 26900 | 29990 | POISSONS MARINS N.C.A. |
| SPINY LOBSTER N.E.I. | - | - | 400 | 400 | 221 | LANGOUSTES N.C.A. |
| SHRIMPS AND PRAWNS N.E.I. | 23300 | 18000 | 18100 | 20900 | 15829 | CREVETTES N.C.A. |
| TOTAL | 176400F | 174000 | 211200 | 235700 | 191784 | TOTAL |
| PHILIPPINES | | | | | | PHILIPPINES |
| FRESHWATER FISHES N.E.I. | 60000 | 65000 | 67600 | 69000 | 80000 | POISSONS D'EAU DOUCE N.C.A. |
| CHACUNDA GIZZARD SHAD | 500 | 100 | 200 | 200 | 14 | ...B |
| MILKFISH | 96500 | 97900 | 98900 | 99600 | 113195 | CHANIDE |
| FLATFISHES N.E.I. | 3500 | 4000 | 4200 | 4900 | 1119 | POISSONS PLATS N.C.A. |
| MARINE CATFISHES | 200 | 100 | 500 | 200 | 118 | MACHOIRONS |
| CATFISH EELS | - | - | 100 | 100 | 122 | ...B |
| LIZARDFISHES N.E.I. | 26100 | 27300 | 19900 | 16400 | 18390 | ANOLI DE MER (=LERYARDS) N.C.A. |
| PIKE-CONGERS N.E.I. | 100 | - | 100 | - | - | MURENES N.C.A. |
| GROUPERS N.E.I. | 8800 | 6700 | 7900 | 5200 | 17987 | MEROUS N.C.A. |
| SEABASSES | - | - | - | - | 9 | ...B |
| JARBUA THERAPON | 200 | 900 | 100 | 1100 | 1349 | ...B |
| SILLAGO-WHITINGS | 100 | 100 | 400 | 100 | 7998 | SILLAGINIDES |
| MOONFISH | 2800 | 2200 | 8000 | 7800 | 13272 | POISSON LUNE |
| SNAPPERS | 10100 | 8300 | 7100 | 6900 | 13151 | LUTIANIDES |
| FUSILIERS | 15300 | 20700 | 20000 | 41300 | 35138 | ...B |
| SNAPPERS N.E.I. | 300 | 300 | - | 1400 | 1451 | LUTIANIDES N.C.A. |
| THREADFIN-BREAMS | 36500 | 37000 | 47800 | 55400 | 57025 | ...B |
| MOJARRAS (=SILVER-BIDDIES) | 100 | 100 | - | 400 | 3 | BLANCHES |
| PONYFISHES (=SLIPMOUTHS=MOJARRAS) | 70800 | 72300 | 92000 | 87800 | 104280 | BLANCHES |
| BLOTCHED (=SPOTTED) GRUNT | 200 | 200 | 500 | - | - | ...B |
| DRUMS | 21500 | 20900 | 17500 | 18900 | 18083 | TAMBOURS |
| GOATFISHES | 800 | 200 | 500 | 1400 | 16010 | ROUGETS |
| PERCOIDS N.E.I. | 700 | 300 | 600 | 2500 | 5169 | PERCOIDES N.C.A. |
| SURGEONFISHES | 6200 | 4600 | 2500 | 7600 | 6265 | ...B |
| PACIFIC GOBIES | 00 | - | 100 | 100 | 1 | GOBIES DU PACIFIQUE |
| INDO-PACIFIC LEATHERJACKETS | 100 | 100 | 100 | 100 | 81 | POISSONS-COFFRES |
| DEMERSAL PERCOMORPHS, ETC. N.E.I. | 1300 | 800 | 500 | 500 | 188 | PERCOMORPHES DEMERSAUX, ETC. N.C.A. |
| HALFBEAKS | 500 | 1300 | 200 | 200 | 292 | DEMI-BECS |
| FLYINGFISHES | 300 | 500 | 800 | 2200 | 1624 | POISSONS VOLANTS |
| BARRACUDAS | 400 | 600 | 800 | 1500 | 4632 | BARRACUDAS (=BECUNES) |
| MULLETS | 100 | 300 | 200 | 400 | 85 | MULETS (=MUGES) |
| SILVERSIDES (=SAND SMELTS) | 100 | 1500 | 100 | 500 | 9 | PRETRES |
| SCADS | 320800 | 317000 | 328600 | 367500 | 373093 | FAUX-MAQUEREAUX |
| JACKS, TREVALLIES | 4200 | 1700 | 3800 | 6600 | 15625 | CARANGUES |
| POMPANOS | 13600 | 10800 | 12400 | 8000 | 16319 | TRACHINOTES (=POMPANOS) |
| BIGEYE SCAD | 30600 | 40900 | 24800 | 29200 | 18986 | ...B |
| CARANGIDS N.E.I. | 4700 | 2900 | 4300 | 6900 | 8756 | CARANGIDES N.C.A. |
| BLACK AND WHITE POMFRETS | 500 | 700 | 1000 | 3700 | 4233 | ...B |
| PELAGIC PERCOMORPHS, ETC. N.E.I. | 700 | 300 | 400 | 300 | 912 | PERCOMORPHES PELAGIQUES, ETC. N.C.A. |
| INDIAN OIL-SARDINE (=SARDINELLA) | 70000 | 97800 | 87800 | 86000 | 35358 | SARDINELLE DES INDES |
| SPOTTED HERRING | 300 | 500 | 900 | 1000 | 2045 | ...B |
| ANCHOVIES N.E.I. | 19700 | 16500 | 47000 | 24000 | 21576 | ANCHOIS N.C.A. |
| KING MACKERELS N.E.I. | 7700 | 11400 | 2800 | 2900 | 5443 | THAZARDS N.C.A. |
| SWORDFISH | 100 | 100 | 100 | 100 | 0 | ESPADON |
| FRIGATE AND BULLET MACKERELS | 15500 | 9500 | 15900 | 7000 | 5026 | AJUXIDES |
| SKIPJACK TUNA | 300 | 600 | 300 | 27200 | 17372 | LISTAO |
| ALBACORE | 100 | 100 | 100 | - | - | GERMON |
| TUNA-LIKE FISHES N.E.I. | 4000 | 8400 | 4200 | 14900 | 25271 | POISSONS DU TYPE THON N.C.A. |
| LARGEHEAD (=GREY) HAIRTAIL | 14900 | 16400 | 13000 | 12100 | 7287 | POISSONS-SABRE |
| INDIAN MACKERELS | 44700 | 44400 | 44900 | 56000 | 69874 | MAQUEREAUX DE L'INDO-PACIFIQUE |
| SKATES AND RAYS N.E.I. | 100 | 100 | 100 | 300 | 124 | RAIES N.C.A. |
| VARIOUS SHARKS | 00 | 00 | 100 | 200 | 300 | REQUINS DIVERS |
| MARINE FISHES N.E.I. | 13700 | 11900 | 47900 | 32100 | 8191 | POISSONS MARINS N.C.A. |
| FRESHWATER PRAWNS AND SHRIMPS | 29200 | 27500 | 29900 | 30200 | 22658 | CREVETTES D'EAU DOUCE |
| MARINE CRABS N.E.I. | 5800 | 3900 | 2700 | 4600 | 8007 | CRABES DE MER N.C.A. |
| SHRIMPS AND PRAWNS N.E.I. | 22200 | 28300 | 13000 | 23500 | 31335 | CREVETTES N.C.A. |
| SQUIDS N.E.I. | 12500 | 12700 | 7500 | 15500 | 21368 | ENCORNETS N.C.A. |
| MARINE TURTLES N.E.I. | - | - | 100 | - | - | TORTUES DE MER N.C.A. |

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
ASIA

TABLE E4 TABLEAU

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
ASIE

| COUNTRY SPECIES ITEM | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | PAYS CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| PHILIPPINES | | | | | | PHILIPPINES |
| SEA-CUCUMBERS N.E.I. | 00 | 00 | 100 | 100 | 25 | BECHES-DE-MER N.C.A. |
| PEARL OYSTER SHELLS | 900 | 1700 | 25100 | 42100 | 47500 | COQUILLES D'HUITRES PERLIERES |
| SPONGES N.E.I. | 100 | 00 | 100 | 100 | 52 | EPONGES N.C.A. |
| BROWN SEAWEEDS | 2700 | 3000 | 7300 | 8500 | 7000 | CLUPEOIDES, ETC. N.C.A. |
| AQUATIC PLANTS N.E.I. | 300 | 300 | 300 | 500 | 600 | PLANTES AQUATIQUES N.C.A. |
| TOTAL | 1004000 | 1043700 | 1125700 | 1244800 | 1291396 | TOTAL |
| PORTUGUESE TIMOR | | | | | | TIMOR PORTUGAIS |
| FRESHWATER FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS D'EAU DOUCE N.C.A. |
| MARINE FISHES N.E.I. | 00 | 00 | 00 | 00 | 0 | POISSONS MARINS N.C.A. |
| MARINE CRUSTACEANS N.E.I. | 00 | 00 | 00 | 00 | 0 | CRUSTACES MARINS N.C.A. |
| MARINE MOLLUSCS N.E.I. | 00 | 00 | 00 | 00 | 0 | MOLLUSQUES MARINS N.C.A. |
| TOTAL | 00 | 00 | 00 | 00 | 0 | TOTAL |
| QATAR | | | | | | QATAR |
| FRESHWATER FISHES N.E.I. | 00 | - | - | - | - | POISSONS D'EAU DOUCE N.C.A. |
| MARINE FISHES N.E.I. | 1000F | 1000F | 1000F | 1000F | 1000F | POISSONS MARINS N.C.A. |
| TOTAL | 1000F | 1000F | 1000F | 1000F | 1000F | TOTAL |
| SAUDI ARABIA | | | | | | ARABIE SAOUDITE |
| FRESHWATER FISHES N.E.I. | 00 | 00 | 00 | 00 | 0 | POISSONS D'EAU DOUCE N.C.A. |
| MARINE FISHES N.E.I. | 17100 | 18100 | 18700 | 20300 | 20300F | POISSONS MARINS N.C.A. |
| SHRIMPS AND PRAWNS N.E.I. | 12000 | 11800 | 11700 | 11000 | 11000F | CREVETTES N.C.A. |
| MARINE CRUSTACEANS N.E.I. | 00 | 00 | 00 | 00 | 0 | CRUSTACES MARINS N.C.A. |
| MARINE MOLLUSCS N.E.I. | 00 | 00 | 00 | 00 | 0 | MOLLUSQUES MARINS N.C.A. |
| TOTAL | 29100 | 29900 | 30400 | 31300 | 31300F | TOTAL |
| SIKKIM | | | | | | SIKKIM |
| FRESHWATER FISHES N.E.I. | 1000F | 1000F | 1000F | 1000F | 1000F | POISSONS D'EAU DOUCE N.C.A. |
| TOTAL | 1000F | 1000F | 1000F | 1000F | 1000F | TOTAL |
| SINGAPORE | | | | | | SINGAPOUR |
| FRESHWATER FISHES N.E.I. | 1000 | 900 | 900 | 700 | 680 | POISSONS D'EAU DOUCE N.C.A. |
| MARINE CATFISHES | - | 100 | 200 | 200 | 203 | MACHOIRONS |
| LIZARDFISHES | 200 | 00 | 200 | 200 | 32 | ANOLI DE MER (=LERYARDS) |
| GROUPERS N.E.I. | 700 | 100 | 100 | 100 | 92 | MEROUS N.C.A. |
| SILLAGO-WHITINGS | 200 | 100 | 100 | 100 | 9 | SILLAGINIDES |
| MOONFISH | 100 | 00 | 00 | 00 | 34 | POISSON LUNE |
| SNAPPERS | 1000 | 1200 | 1000 | 900 | 825 | LUTIANIDES |
| FUSILIERS | 800 | 2800 | 2500 | 3500 | 3387 | ...8 |
| SNAPPERS N.E.I. | - | 100 | 100 | 100 | 2 | LUTIANIDES N.C.A. |
| THREADFIN-BREAMS | 600 | 400 | 700 | 700 | 649 | ...8 |
| PONYFISHES (=SLIPMOUTHS=MOJARRAS) | 600 | 100 | 100 | 100 | 77 | BLANCHES |
| GRUNTS (=GRUNTERS) N.E.I. | 100 | 00 | 00 | 00 | 0 | GRONDEURS (=POMADASYDES) N.C.A. |
| CROAKERS, DRUMS N.E.I. | 800 | 200 | 300 | 300 | 173 | SCIAENIDES N.C.A. |
| GOATFISHES | 900 | 100 | 200 | 200 | 67 | ROUGETS |
| BARRACUDAS | 200 | 100 | 100 | 100 | 0 | BARRACUDAS (=BECUNES) |
| MULLETS | 100 | 600 | 100 | 100 | 0 | MULETS (=MUGES) |
| THREADFINS | 200 | 100 | 500 | 600 | 311 | CAPITAINES |
| SCADS | 300 | 00 | 200 | 100 | 84 | FAUX-MAQUEREAUX |
| JACKS, TREVALLIES | 500 | 500 | 400 | 400 | 206 | CARANGUES |
| CARANGIDS N.E.I. | 1400 | 200 | 100 | 200 | 9 | CARANGIDES N.C.A. |
| INDO-PACIFIC POMFRETS | 200 | 00 | 200 | 00 | 5 | STROMATEES DE L'INDO-PACIFIQUE |
| CLUPEOIDS, ETC. N.E.I. | 700 | 300 | 700 | 700 | 148 | CLUPEOIDES, ETC. N.C.A. |
| WOLF-HERRINGS | 900 | 100 | 100 | 100 | 83 | HARENGS DES INDES |
| KING MACKERELS N.E.I. | 200 | 100 | 100 | 100 | 106 | THAZARDS N.C.A. |
| SKIPJACK TUNA | 800 | 00 | 00 | 00 | 0 | LISTAO |
| LARGEHEAD (=GREY) HAIRTAIL | 400 | 100 | 00 | 00 | 52 | POISSONS-SABRE |
| INDIAN MACKERELS | 900 | 100 | 100 | 100 | 85 | MAQUEREAUX DE L'INDO-PACIFIQUE |

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
ASIA

TABLE E4 TABLEAU

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
ASIE

| COUNTRY<br>SPECIES ITEM | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT | PAYS<br>CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| SINGAPORE | | | | | | SINGAPOUR |
| SKATES AND RAYS N.E.I. | 500 | 200 | 200 | 200 | 116 | RAIES N.C.A. |
| VARIOUS SHARKS | 600 | 100 | 200 | 200 | 136 | REQUINS DIVERS |
| MARINE FISHES N.E.I. | 1400 | 5000 | 3900 | 6500 | 10149 | POISSONS MARINS N.C.A. |
| MUD CRAB | - | 00 | 100 | 100 | 0 | ...B |
| MARINE CRABS N.E.I. | - | 00 | 200 | 200 | 116 | CRABES DE MER N.C.A. |
| SPINY LOBSTER N.E.I. | 00 | 00 | 100 | 00 | 0 | LANGOUSTES N.C.A. |
| LOCUST LOBSTERS | 100 | 00 | 200 | 100 | 0 | CIGALES |
| SHRIMPS AND PRAWNS N.E.I. | 1900 | 1300 | 1300 | 1200 | 1196 | CREVETTES N.C.A. |
| CUTTLEFISHES N.E.I. | - | 00 | 200 | 200 | 2 | SEICHES N.C.A. |
| COMMON SQUIDS | - | 300 | 300 | 300 | 202 | ENCORNETS |
| TOTAL | 18300 | 15200 | 15700 | 18600 | 19236 | TOTAL |
| SOUTH VIET-NAM, REP. OF | | | | | | SUD VIET NAM, REP. DU |
| FRESHWATER FISHES N.E.I. | 64100 | 71100 | 81800 | 91300 | 91300F | POISSONS D'EAU DOUCE N.C.A. |
| MARINE FISHES N.E.I. | 391800 | 435500 | 501300 | 508600 | 508600F | POISSONS MARINS N.C.A. |
| MARINE CRABS N.E.I. | 18800 | 19800 | ... | 16500 | 16500F | CRABES DE MER N.C.A. |
| SHRIMPS AND PRAWNS N.E.I. | 33300 | 45800 | 54200 | 62000 | 62000F | CREVETTES N.C.A. |
| CUTTLEFISHES N.E.I. | 9400 | 15300 | 10700 | 12900 | 12900F | SEICHES N.C.A. |
| MARINE MOLLUSCS N.E.I. | ... | ... | 29700 | 22200 | 22200F | MOLLUSQUES MARINS N.C.A. |
| TOTAL | 517400 | 587500 | 677700 | 713500 | 713500F | TOTAL |
| SRI LANKA | | | | | | SRI LANKA |
| TILAPIAS | ... | ... | ... | ... | ... | TILAPIAS |
| FRESHWATER FISHES N.E.I. | 8300 | 8200 | 8400 | 7000 | 7700 | POISSONS D'EAU DOUCE N.C.A. |
| DIADROMOUS CLUPEOIDS N.E.I. | ... | ... | ... | ... | ... | CLUPEOIDES DIADROMES N.C.A. |
| ENGRAVED CATFISH | 1100 | 800 | 6600 | 6000 | 6400 | ...B |
| DEMERSAL PERCOMORPHS, ETC. N.E.I. | 13300 | 11600 | 9100 | 8900 | 8000 | PERCOMORPHES DEMERSAUX, ETC. N.C.A. |
| CARANGIDS N.E.I. | 6400 | 5000 | 5000 | 5900 | 9100 | CARANGIDES N.C.A. |
| CLUPEOIDS, ETC. N.E.I. | 22300 | 18400 | 20100 | 20600 | 24900 | CLUPEOIDES, ETC. N.C.A. |
| NARROW-BARRED KING MACKEREL | 2400 | 3200 | 3000 | 3600 | 4400 | THAZARD DE L'INDO-PACIFIQUE |
| TUNA-LIKE FISHES N.E.I. | 21500 | 17400 | 24200 | 19000 | 22500 | POISSONS DU TYPE THON N.C.A. |
| MACKEREL-LIKE FISHES N.E.I. | 3600 | 5100 | 6200 | 4900 | 4300 | POISSONS DU TYPE MAQUEREAU N.C.A. |
| CARTILAGINOUS FISHES N.E.I. | 12500 | 9800 | 11500 | 17900 | 15700 | POISSONS CARTILAGINEUX N.C.A. |
| MARINE FISHES N.E.I. | 2600 | 2000 | 3300 | 3100 | 1600 | POISSONS MARINS N.C.A. |
| MARINE CRUSTACEANS N.E.I. | 3500 | 3200 | 3700 | 3300 | 5300 | CRUSTACES MARINS N.C.A. |
| MARINE MOLLUSCS N.E.I. | 600 | 500 | 800 | 500 | 800 | MOLLUSQUES MARINS N.C.A. |
| SEA-CUCUMBERS N.E.I. | ... | ... | ... | ... | ... | BECHES-DE-MER N.C.A. |
| CHANK SHELLS | 00 | 00 | 00 | 00 | 0 | ...B |
| TOTAL | 98100 | 85200 | 101900 | 100700 | 110700 | TOTAL |
| SYRIAN ARAB REPUBLIC | | | | | | REP. ARABE SYRIENNE |
| FRESHWATER FISHES N.E.I. | 300 | 300 | 400 | 600 | 600F | POISSONS D'EAU DOUCE N.C.A. |
| MARINE FISHES N.E.I. | 1000 | 1400 | 1100 | 700 | 700F | POISSONS MARINS N.C.A. |
| MARINE CRUSTACEANS N.E.I. | 00 | 00 | 00 | 00 | 0 | CRUSTACES MARINS N.C.A. |
| TOTAL | 1300 | 1700 | 1500 | 1300 | 1300F | TOTAL |
| THAILAND | | | | | | THAILANDE |
| COMMON CARP | 12700 | 10700 | 12800 | 14400 | 18400 | CARPE COMMUNE |
| FRESHWATER FISHES N.E.I. | 96000 | 103200 | 114900 | 122800 | 215800 | POISSONS D'EAU DOUCE N.C.A. |
| INDIAN MACKERELS | 166200 | 149100 | 119200 | 139700 | 124900 | MAQUEREAUX DE L'INDO-PACIFIQUE |
| SKATES AND RAYS N.E.I. | 12000 | 11200 | 10200 | 10600 | 10700 | RAIES N.C.A. |

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
ASIA

TABLE E4 TABLEAU

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
ASIE

| COUNTRY SPECIES ITEM | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | PAYS CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| THAILAND | | | | | | THAILANDE |
| VARIOUS SHARKS | 9700 | 9500 | 10500 | 17000 | 15000 | REQUINS DIVERS |
| MARINE FISHES N.E.I. | 749800 | 941700 | 1035600 | 1097600 | 951100 | POISSONS MARINS N.C.A. |
| FRESHWATER PRAWNS AND SHRIMPS | 4000 | 2900 | 3700 | 3700 | 3800 | CREVETTES D'EAU DOUCE |
| MARINE CRABS N.E.I. | 47900 | 41900 | 56400 | 33400 | 29100 | CRABES DE MER N.C.A. |
| SHRIMPS AND PRAWNS N.E.I. | 81600 | 85300 | 89300 | 103800 | 92400 | CREVETTES N.C.A. |
| CUTTLEFISHES N.E.I. | ... | ... | ... | ... | ... | SEICHES N.C.A. |
| SQUIDS N.E.I. | 59900 | 50600 | 65200 | 81400 | 69400 | ENCORNETS N.C.A. |
| MARINE MOLLUSCS N.E.I. | 207900 | 181000 | 161100 | 54500 | 95400 | MOLLUSQUES MARINS N.C.A. |
| TOTAL | 1447700 | 1587100 | 1678900 | 1678900 | 1626000 | TOTAL |
| TURKEY | | | | | | TURQUIE |
| COMMON CARP | 4800 | 4500 | 4500F | 4500F | 4500F | CARPE COMMUNE |
| ROACHES | 00 | 00 | - | - | - | GARDONS |
| CYPRINIDS N.E.I. | 300 | 500 | 500F | 500F | 500F | CYPRINIDES N.C.A |
| NORTHERN PIKE | 600 | 400 | 400F | 400F | 400F | GRAND BROCHET |
| FRESHWATER CATFISHES | 1400 | 900 | 900F | 900F | 900F | BARBOTTES |
| PIKE-PERCH | 600F | 600F | 600F | 600F | 600F | SANDRE |
| FRESHWATER FISHES N.E.I. | 4000 | 6300 | 6300F | 6300F | 6300F | POISSONS D'EAU DOUCE N.C.A. |
| EUROPEAN EEL | 400 | 500 | 500F | 500F | 500F | ANGUILLE EUROPEENNE |
| TROUTS N.E.I. | 100 | 200 | 200F | 200F | 200F | TRUITES N.C.A. |
| ALLIS SHAD AND TWAITE SHAD | 300 | 00 | - | 500 | 500F | GRANDE ALOSE ET ALOSE FEINTE |
| TURBOT | 1300 | 1300 | 1300F | 4000 | 4000F | TURBOT |
| FLATFISHES N.E.I. | 200 | 100 | 100F | 100F | 100F | POISSONS PLATS N.C.A. |
| EUROPEAN HAKE | 00 | 00 | - | - | - | MERLU EUROPEEN |
| BLACK SEA (=POWER) COD | 2700 | 2600 | 2600F | 2500 | 3728 | CAPELAN DE LA MER NOIRE |
| WHITING | 100 | 00 | - | - | - | MERLAN |
| GADIFORMES, ETC. N.E.I. | 00 | 00 | - | - | - | GADIFORMES, ETC. N.C.A. |
| BRUSHTOOTH LIZARDFISH | 00 | 00 | - | - | - | ANOLI DE MER |
| CONGERS N.E.I. | 00 | 00 | - | - | - | CONGRES N.C.A. |
| JOHN DORY | 00 | 00 | - | - | - | SAINT-PIERRE |
| DUSKY GROUPER | 00 | 00 | - | - | - | MEROU SOMBRE |
| EUROPEAN SEABASSES | 100 | 100 | 100F | 100F | 100F | BARS EUROPEENS |
| CORB, BROWN MEAGRE | 400 | 100 | 100F | 100F | 100F | CORB, CORB NOIR |
| MEAGRE | 00 | 00 | - | - | - | MAIGRE (=COURBINE) |
| SARGO BREAMS | 300 | 100 | 100F | 100F | 100F | SARS |
| COMMON DENTEX | 00 | 00 | - | - | - | DENTE COMMUN |
| SADDLED SEABREAM | 00 | 00 | - | - | - | OBLADE |
| COMMON SEABREAM | 100 | 100 | 100F | 100F | 100F | PAGRE |
| GILTHEAD SEABREAM | 200 | 100 | 100F | 100 | 100F | DORADE |
| BOGUE | 100 | 00 | - | - | - | BOGUE |
| SEABREAMS N.E.I. | 00 | 00 | - | - | - | SPARIDES N.C.A. |
| PICARELS | 500 | 200 | 200F | 1300 | 1300F | PICARELS |
| SURMULLETS (=RED MULLETS) | 1800 | 800 | 800F | 2200 | 1640 | ROUGETS |
| PERCOIDS N.E.I. | 2100 | 00 | - | - | - | PERCOIDES N.C.A. |
| ATLANTIC GOBIES | 100 | 100 | 100F | 100F | 100F | GOBIES DE L'ATLANTIQUE |
| SCORPIONFISHES | 300 | 100 | 100F | 100F | 100F | RASCASSES |
| EAST ATLANTIC GURNARDS | 100 | 100 | 100F | 100F | 100F | GRONDINS DE L'ATLANTIQUE EST |
| DEMERSAL PERCOMORPHS, ETC. N.E.I. | 00 | 00 | - | - | - | PERCOMORPHES DEMERSAUX, ETC. N.C.A. |
| GARFISH | 1100 | 600 | 600F | 1100 | 1100F | ORPHIE |
| BARRACUDAS | 700 | 300 | 300F | 300F | 300F | BARRACUDAS (=BECUNES) |
| MULLETS | 3200 | 1600 | 1600F | 2000F | 2040F | MULETS (=MUGES) |
| SILVERSIDES (=SAND SMELTS) | 100 | 1200 | 1200F | 1200F | 1200F | PRETRES |
| BLUEFISH | 3200 | 2100 | 2100F | 400 | 400F | TASSERGAL |
| ATLANTIC HORSE MACKEREL | 7500 | 4600 | 4600F | ... | ... | CHINCHARD |
| MEDITERRANEAN HORSE MACKEREL | 2200 | 3100 | 3100F | 28000 | 13804 | CHINCHARD DE LA MEDITERRANEE |
| LEERFISH | 100 | 00 | - | - | - | LICHE |
| EUROPEAN PILCHARD (=SARDINE) | 400 | 400 | 400F | 1400 | 1483 | SARDINE EUROPEENNE |
| EUROPEAN ANCHOVY | 55900 | 55100 | 55100F | 90100 | 188253 | ANCHOIS EUROPEEN |
| ATLANTIC BONITO | 7600 | 20000 | 20000F | 4500 | 5324 | BONITE A DOS RAYE |
| SWORDFISH | 00 | 00 | - | - | - | ESPADON |
| BLUEFIN TUNA | 100 | 00 | - | - | - | THON ROUGE |
| CHUB MACKEREL | 100 | 100 | 100F | 100F | 100F | MAQUEREAU ESPAGNOL |
| ATLANTIC MACKEREL | 00 | 00 | - | - | 154 | MAQUEREAU DE L'ATLANTIQUE |
| STELLATE SMOOTHHOUND | 500 | 2100 | 2100F | 2100F | 2100F | EMISSOLE TACHETEE |
| ANGELSHARKS | 100 | 00 | - | - | - | ANGES DE MER |
| SKATES AND RAYS N.E.I. | 400 | 1600 | 1600F | 1600F | 1600F | RAIES N.C.A. |
| MARINE FISHES N.E.I. | 73300 | 47700 | 47700F | 4500 | 9662 | POISSONS MARINS N.C.A. |
| MARINE CRABS N.E.I. | 600 | 500 | 500F | 500F | 500F | CRABES DE MER N.C.A. |
| EUROPEAN SPINY LOBSTERS | 00 | 00 | - | - | - | LANGOUSTES EUROPEENNES |
| EUROPEAN LOBSTER | 100 | 00 | - | - | - | HOMARD EUROPEEN |

TABLE E4 TABLEAU

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
ASIA

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
ASIE

| COUNTRY SPECIES ITEM | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | PAYS CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| TURKEY | | | | | | TURQUIE |
| SHRIMPS AND PRAWNS N.E.I. | 200 | 300 | 300F | 300F | 300F | CREVETTES N.C.A. |
| EUROPEAN FLAT OYSTER | 00 | 00 | - | - | - | HUITRE PLATE EUROPEENNE |
| MEDITERRANEAN MUSSEL | 00 | 100 | 100F | 100F | 100F | MOULE MEDITERRANEENNE |
| COMMON SCALLOP | 00 | 200 | 200F | 200F | 200F | COQUILLE ST. JACQUES |
| COMMON CUTTLEFISH | 300 | 300 | 300F | 300F | 300F | SEICHE COMMUNE |
| COMMON SQUIDS | 100 | 00 | - | - | - | ENCORNETS |
| COMMON OCTOPUS | 100 | 00 | - | - | - | POULPE COMMUN |
| DOLPHINS | 3400 | 4400 | 4400F | 4400F | 4400F | DAUPHINS |
| MARINE TURTLES N.E.I. | 00 | 00 | - | - | - | TORTUES DE MER N.C.A. |
| MEDITERRANEAN SPONGES | 00 | 100 | 100F | 100F | 100F | EPONGES DE LA MEDITERRANEE |
| TOTAL | 184200F | 166100F | 166100F | 168500F | 259388F | TOTAL |
| UNITED ARAB EMIRATES | | | | | | EMIRATS ARABES UNIS |
| FRESHWATER FISHES N.E.I. | 00 | - | - | - | - | POISSONS D'EAU DOUCE N.C.A. |
| MARINE FISHES N.E.I. | 40000F | 60000F | 60000F | 65000F | 65000F | POISSONS MARINS N.C.A. |
| TOTAL | 40000F | 60000F | 60000F | 65000F | 65000F | TOTAL |
| VIET-NAM, DEM. REP. OF | | | | | | VIET NAM, REP. DEM. DU |
| FRESHWATER FISHES N.E.I. | 85000F | 85000F | 85000F | 85000F | 85000F | POISSONS D'EAU DOUCE N.C.A. |
| MARINE FISHES N.E.I. | 215000F | 215000F | 215000F | 215000F | 215000F | POISSONS MARINS N.C.A. |
| TOTAL | 300000F | 300000F | 300000F | 300000F | 300000F | TOTAL |
| YEMEN ARAB REPUBLIC | | | | | | YEMEN, REP. ARABE DU |
| FRESHWATER FISHES N.E.I. | 00 | 00 | 00 | 00 | 0 | POISSONS D'EAU DOUCE N.C.A. |
| PERCOIDS N.E.I. | 200F | 200F | 300F | 300F | 330 | PERCOIDES N.C.A. |
| DEMERSAL PERCOMORPHS, ETC. N.E.I. | 600F | 600F | 700F | 700F | 850 | PERCOMORPHES DEMERSAUX, ETC. N.C.A. |
| BARRACUDAS | 200F | 200F | 200F | 300F | 290 | BARRACUDAS (=BECUNES) |
| CARANGIDS N.E.I. | 200F | 200F | 300F | 300F | 330 | CARANGIDES N.C.A. |
| PELAGIC PERCOMORPHS, ETC. N.E.I. | 100F | 100F | 100F | 100F | 100 | PERCOMORPHES PELAGIQUES, ETC. N.C.A. |
| CLUPEOIDS, ETC. N.E.I. | 1000F | 1100F | 1200F | 1300F | 1500 | CLUPEOIDES, ETC. N.C.A. |
| NARROW-BARRED KING MACKEREL | 800F | 900F | 1000F | 1100F | 1230 | THAZARD DE L'INDO-PACIFIQUE |
| SKIPJACK TUNA | 200F | 200F | 200F | 200F | 260 | LISTAO |
| INDIAN MACKEREL | 3100F | 3600F | 3800F | 4200F | 4800 | ...B |
| SKATES AND RAYS N.E.I. | 600F | 600F | 700F | 700F | 850 | RAIES N.C.A. |
| VARIOUS SHARKS | 600F | 700F | 800F | 800F | 960 | REQUINS DIVERS |
| TOTAL | 7600F | 8400F | 9300F | 10000F | 11500 | TOTAL |
| YEMEN, DEMOCRATIC | | | | | | YEMEN, DEMOCRATIQUE |
| FRESHWATER FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS D'EAU DOUCE N.C.A. |
| UNICORN-COD | - | 00 | 00 | 00 | 0 | BREGMACERE |
| DEMERSAL PERCOMORPHS, ETC. N.E.I. | 5200 | 3000 | 1000 | 2700 | 2700F | PERCOMORPHES DEMERSAUX, ETC. N.C.A. |
| PELAGIC PERCOMORPHS, ETC. N.E.I. | 1800 | 1900 | 1300 | 1000 | 1000F | PERCOMORPHES PELAGIQUES, ETC. N.C.A. |
| CLUPEOIDS, ETC. N.E.I. | 87800 | 89400 | 91300 | 91000 | 91000F | CLUPEOIDES, ETC. N.C.A. |
| TUNA-LIKE FISHES N.E.I. | 2700 | 7500 | 9400 | 8900 | 8900F | POISSONS DU TYPE THON N.C.A. |
| MACKEREL-LIKE FISHES N.E.I. | 4300 | 1900 | 1500 | 11300 | 11300F | POISSONS DU TYPE MAQUEREAU N.C.A. |
| CARTILAGINOUS FISHES N.E.I. | 900 | 1600 | 1700 | 1900 | 1900F | POISSONS CARTILAGINEUX N.C.A. |
| MARINE FISHES N.E.I. | 11700 | 7700 | 7400 | 10000 | 10000F | POISSONS MARINS N.C.A. |
| MARINE CRUSTACEANS N.E.I. | 100 | 5200 | 9000 | 6700 | 6700F | CRUSTACES MARINS N.C.A. |
| MARINE TURTLES N.E.I. | 500 | 00 | 00 | 00 | 0 | TORTUES DE MER N.C.A. |
| SEA-CUCUMBERS N.E.I. | - | 00 | 00 | 00 | 0 | BECHES-DE-MER N.C.A. |
| TOTAL | 115000 | 118200 | 122600 | 133500 | 133500F | TOTAL |

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
EUROPE

TABLE E-5 TABLEAU

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
EUROPE

| COUNTRY SPECIES ITEM | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | PAYS CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| ALBANIA | | | | | | ALBANIE |
| FRESHWATER FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS D'EAU DOUCE N.C.A. |
| MARINE FISHES N.E.I. | 4000F | 4000F | 4000F | 4000F | 4000F | POISSONS MARINS N.C.A. |
| TOTAL | 4000F | 4000F | 4000F | 4000F | 4000F | TOTAL |
| ANDORRA | | | | | | ANDORRE |
| FRESHWATER FISHES N.E.I. | 00 | 00 | 00 | 00 | 0 | POISSONS D'EAU DOUCE N.C.A. |
| TOTAL | 00 | 00 | 00 | 00 | 0 | TOTAL |
| AUSTRIA | | | | | | AUTRICHE |
| FRESHWATER FISHES N.E.I. | 3200 | 2900 | 2600 | 2200 | 2100 | POISSONS D'EAU DOUCE N.C.A. |
| TOTAL | 3200 | 2900 | 2600 | 2200 | 2100 | TOTAL |
| BELGIUM | | | | | | BELGIQUE |
| FRESHWATER FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS D'EAU DOUCE N.C.A. |
| SALMONOIDS N.E.I. | 00 | - | - | - | - | SALMONOIDES N.C.A. |
| MEGRIM | 600 | 500 | 400 | 400 | 398 | CARDINE |
| BRILL | 200 | 200 | 300 | 300 | 303 | BARBUE |
| TURBOT | 200 | 200 | 200 | 200 | 185 | TURBOT |
| ATLANTIC HALIBUT | 100 | 100 | 100 | 100 | 49 | FLETAN DE L'ATLANTIQUE |
| EUROPEAN PLAICE | 5200 | 5700 | 6100 | 6800 | 6880 | PLIE EUROPEENNE |
| WITCH FLOUNDER | 200 | 200 | ... | ... | ... | PLIE GRISE |
| COMMON DAB | 400 | 500 | 700 | 700 | 375 | LIMANDE |
| LEMON SOLE | 700 | 900 | 800 | 1000 | 923 | LIMANDE SOLE |
| EUROPEAN FLOUNDER | 100 | 100 | 100 | 100 | 126 | FLET EUROPEEN |
| COMMON SOLE | 4200 | 4200 | 3100 | 3200 | 2873 | SOLE COMMUNE |
| TUSK (=CUSK) | 100 | 100 | ... | ... | ... | BROSME |
| ATLANTIC COD | 12200 | 23800 | 24500 | 13800 | 12399 | MORUE DE L'ATLANTIQUE |
| EUROPEAN HAKE | 200 | 200 | 200 | 200 | 351 | MERLU EUROPEEN |
| LING | 2000 | 2000 | 1300 | 1200 | 819 | LINGUE |
| HADDOCK | 4900 | 2300 | 2600 | 3400 | 2221 | EGLEFIN |
| SAITHE (=POLLOCK) | 4300 | 3600 | 2500 | 2400 | 2671 | LIEU NOIR |
| POLLACK | 200 | 100 | 200 | 100 | 381 | LIEU JAUNE |
| NORWAY POUT | 400 | 400 | 400 | 600 | 863 | TACAUD NORVEGIEN |
| WHITING | 4100 | 3000 | 3200 | 3900 | 3541 | MERLAN |
| GADIFORMES, ETC. N.E.I. | 00 | 00 | - | - | - | GADIFORMES, ETC. N.C.A. |
| EUROPEAN CONGER | 100 | 100 | - | - | - | CONGRE EUROPEEN |
| RED (=COMMON) SEABREAM | 00 | 00 | - | - | - | PAGRE COMMUN (=DORADE ROSE) |
| PERCOIDS N.E.I. | 00 | 00 | - | - | - | PERCOIDES N.C.A. |
| ATLANTIC WOLFFISH (=CATFISH) | 100 | 100 | 100 | 100 | 92 | LOUP ATLANTIQUE |
| ATLANTIC REDFISH | 2200 | 2800 | 2500 | 1700 | 2152 | SEBASTE |
| EAST ATLANTIC GURNARDS | 700 | 700 | 700 | 700 | 619 | GRONDINS DE L'ATLANTIQUE EST |
| ANGLERFISH (=MONKFISH) | 900 | 800 | 700 | 800 | 1029 | BAUDROIE |
| ATLANTIC HORSE MACKEREL | 00 | 00 | 100 | 100 | 37 | CHINCHARD |
| ATLANTIC HERRING | 800 | 700 | 1400 | 2200 | 627 | HARENG DE L'ATLANTIQUE |
| EUROPEAN PILCHARD (=SARDINE) | - | 00 | - | - | - | SARDINE EUROPEENNE |
| SPRAT | 600 | 100 | 100 | 200 | 36 | SPRAT |
| CLUPEOIDS, ETC. N.E.I. | 00 | 00 | 00 | 00 | - | CLUPEOIDES, ETC. N.C.A. |
| ATLANTIC MACKEREL | 00 | 100 | 100 | 100 | 152 | MAQUEREAU DE L'ATLANTIQUE |
| PORBEAGLE | 500 | 500 | - | - | - | TAUPE |
| PICKED (=SPINY) DOGFISH | 1100 | 1200 | 1200 | 1900 | 1135 | AIGUILLAT (=CHIEN DE MER) |
| DOGFISHES N.E.I. | - | - | - | - | 485 | AIGUILLATS N.C.A. |
| SKATES N.E.I. | 2500 | 2200 | 1800 | 1900 | 1709 | RAIES N.C.A. |
| CARTILAGINOUS FISHES N.E.I. | 00 | 00 | 400 | 500 | - | POISSONS CARTILAGINEUX N.C.A. |
| MARINE FISHES N.E.I. | 600 | 400 | 800 | 600 | - | POISSONS MARINS N.C.A. |
| EDIBLE CRAB | 200 | 200 | 300 | 300 | 322 | TOURTEAU |
| EUROPEAN LOBSTER | 00 | 00 | ... | 00 | - | HOMARD EUROPEEN |
| NORWAY LOBSTER | 500 | 400 | 300 | 400 | 444 | LANGOUSTINE |
| COMMON SHRIMP | 1700 | 1200 | 1100 | 2100 | 1652 | CREVETTE GRISE |
| MARINE CRUSTACEANS N.E.I. | 00 | - | 100 | 100 | 277 | CRUSTACES MARINS N.C.A. |
| WHELK | 300 | 400 | 500 | 500 | 155 | BUCCIN |
| BLUE MUSSEL | 100 | 00 | - | - | - | MOULE COMMUNE |
| COMMON SQUIDS | 200 | 100 | 100 | 100 | 90 | ENCORNETS |
| MARINE MOLLUSCS N.E.I. | - | 100 | - | - | - | MOLLUSQUES MARINS N.C.A. |
| TOTAL | 53400 | 60200 | 59000 | 52700 | 46371 | TOTAL |

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
EUROPE

TABLE E5 TABLEAU

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
EUROPE

| COUNTRY<br>SPECIES ITEM | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT | PAYS<br>CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| BULGARIA | | | | | | BULGARIE |
| FRESHWATER BREAM | 00 | - | 00 | 00 | 0 | BREME D'EAU DOUCE |
| COMMON CARP | 5400 | 5100 | 4500 | 4800 | 5600 | CARPE COMMUNE |
| CYPRINIDS N.E.I. | 200 | 100 | 100 | 100 | 100 | CYPRINIDES N.C.A |
| 'SOM' CATFISH | 00 | 00 | 00 | 00 | 100 | SILURE GLANE |
| PIKE-PERCH | 00 | 00 | 00 | 100 | 0 | SANDRE |
| FRESHWATER GOBIES | 00 | 00 | 00 | 00 | - | GOBIES D'EAU DOUCE |
| FRESHWATER FISHES N.E.I. | 1900 | 100 | 1800 | 2000 | 1400 | POISSONS D'EAU DOUCE N.C.A. |
| STURGEONS | 100 | 00 | 100 | 100 | 100 | ESTURGEONS |
| TROUTS N.E.I. | 00 | 100 | - | - | 100 | TRUITES N.C.A. |
| CAPELIN | - | - | 300 | 100 | - | CAPELAN |
| AMERICAN SHAD | - | - | 00 | - | - | ALOSE SAVOUREUSE |
| ALEWIFE | 100 | 1000 | 500 | 400 | 800 | GASPAREAU |
| BLUEBACK HERRING | 700 | - | 100 | 400 | - | ALOSE D'ETE |
| BLACK SEA SHAD | 00 | 00 | 00 | 100 | 400 | ALOSE DE LA MER NOIRE |
| ATLANTIC HALIBUT | 100 | - | 00 | - | 0 | FLETAN DE L'ATLANTIQUE |
| GREENLAND HALIBUT | 00 | - | - | - | - | FLETAN NOIR |
| YELLOWTAIL FLOUNDER | - | 300 | 600 | 100 | - | LIMANDE A QUEUE JAUNE |
| COMMON DAB | - | - | - | - | 100 | LIMANDE |
| SOUTHEAST ATLANTIC SOLES | 00 | - | 00 | 00 | 0 | SOLES DU SUD-EST ATLANTIQUE |
| TONGUEFISHES (=TONGUESOLES) | 00 | - | - | - | 0 | CYNOGLOSSIDES |
| FLATFISHES N.E.I. | 300 | 200 | 200 | 300 | 300 | POISSONS PLATS N.C.A. |
| ATLANTIC COD | - | 00 | 300 | 100 | 1400 | MORUE DE L'ATLANTIQUE |
| EUROPEAN HAKE | - | - | - | - | 0 | MERLU EUROPEEN |
| SILVER HAKE | 400 | 2000 | 3500 | 1500 | 2500 | MERLU ARGENTE |
| PATAGONIAN (=ARGENTINE) HAKE | 00 | - | - | - | - | MERLU DE PATAGONIE |
| CAPE HAKES | 27400 | 20400 | 19300 | 17400 | 10800 | MERLUS DU CAP |
| SENEGALESE AND MAURITANIAN HAKES | 00 | - | 100 | 1400 | 500 | MERLU DU SENEGAL ET DE LA MAURITANIE |
| RED HAKE | 200 | 2600 | 1500 | 400 | 500 | MERLUCHE-ECUREIL |
| HADDOCK | 100 | 00 | - | 00 | 0 | EGLEFIN |
| POUTASSOU (=BLUE WHITING) | 00 | - | - | - | - | POUTASSOU (=MERLAN BLEU) |
| JOHN DORY | - | 100 | - | 00 | - | SAINT-PIERRE |
| WEST AFRICAN CROAKERS | 00 | - | 00 | 00 | - | OMBRINES |
| CROAKERS, DRUMS N.E.I. | - | 100 | - | - | - | SCIAENIDES N.C.A. |
| RED (=COMMON) SEABREAM | - | - | - | - | 0 | PAGRE COMMUN (=DORADE ROSE) |
| LARGEEYE DENTEX | 700 | 900 | 1200 | 900 | 400 | DENTE A GROS YEUX |
| SCUP | 100 | 200 | 100 | 200 | 400 | SPARE DORE |
| SEABREAMS N.E.I. | 500 | 00 | - | - | - | SPARIDES N.C.A. |
| PERCOIDS N.E.I. | 100 | 500 | - | - | - | PERCOIDES N.C.A. |
| KINGKLIP | 400 | 200 | 100 | 100 | 100 | ...B |
| ATLANTIC GOBIES | 100 | 00 | 00 | 100 | 0 | GOBIES DE L'ATLANTIQUE |
| ATLANTIC REDFISH | - | 00 | 100 | 100 | - | SEBASTE |
| DEMERSAL PERCOMORPHS, ETC. N.E.I. | 00 | 100 | 200 | 00 | 0 | PERCOMORPHES DEMERSAUX, ETC. N.C.A. |
| ATLANTIC SAURY | - | - | 00 | - | - | BALAOU ATLANTIQUE |
| FLATHEAD GREY MULLET | 00 | 00 | 00 | 00 | 0 | MUGE CABOT |
| MULLETS | 00 | 00 | 00 | 00 | 0 | MULETS (=MUGES) |
| BLUEFISH | 600 | 200 | 100 | 100 | 100 | TASSERGAL |
| ATLANTIC HORSE MACKEREL | - | - | 1500 | 2500 | 4500 | CHINCHARD |
| CUNENE HORSE MACKEREL | 2300 | 6200 | 3000 | 2000 | 2900 | CHINCHARD 'CUNENE' |
| ANTARCTIC JACK | 700 | - | - | - | - | CHINCHARD ANTARCTIQUE |
| MEDITERRANEAN HORSE MACKEREL | 700 | 600 | 500 | 900 | 2200 | CHINCHARD DE LA MEDITERRANEE |
| JACK AND HORSE MACKERELS N.E.I. | 9300 | 3300 | 8200 | 9200 | 7300 | CHINCHARDS N.C.A. |
| SCADS | 500 | - | - | - | - | FAUX-MAQUEREAUX |
| JACKS, TREVALLIES | - | - | 00 | - | - | CARANGUES |
| LEERFISH | - | - | - | - | 0 | LICHE |
| ATLANTIC POMFRET | - | - | 00 | 00 | 0 | GRANDE CASTAGNOLE |
| ATLANTIC BUTTERFISH | - | 00 | 100 | 200 | - | STROMATEE DE L'ATLANTIQUE |
| PELAGIC PERCOMORPHS, ETC. N.E.I. | 00 | 00 | 00 | 00 | - | PERCOMORPHES PELAGIQUES, ETC. N.C.A. |
| ATLANTIC HERRING | 300 | 4500 | 2500 | 2400 | 2400 | HARENG DE L'ATLANTIQUE |
| ROUND AND SHORTBODY SARDINELLAS | 2600 | 1000 | 3600 | 200 | 600 | SARDINELLE RONDE ET GRANDE ALLACHE |
| SOUTH AFRICAN PILCHARD (=SARDINE) | 300 | 00 | - | 00 | 800 | PILCHARD (=SARDINE) SUDAFRICAIN |
| ATLANTIC MENHADEN | - | - | 00 | - | 100 | MENHADEN DE L'ATLANTIQUE |
| EUROPEAN PILCHARD (=SARDINE) | - | - | 1200 | 1800 | 4600 | SARDINE EUROPEENNE |
| SPRAT | 1400 | 2500 | 3000 | 3300 | 4500 | SPRAT |
| EUROPEAN ANCHOVY | 100 | 100 | 200 | 300 | 100 | ANCHOIS EUROPEEN |
| ATLANTIC BONITO | 00 | 100 | 100 | 00 | 100 | BONITE A DOS RAYE |
| BLUEFIN TUNA | - | - | - | - | 0 | THON ROUGE |
| ATLANTIC LITTLE TUNNY | 00 | 00 | 00 | 00 | - | THONINE DE L'ATLANTIQUE |
| LARGEHEAD (=GREY) HAIRTAIL | 200 | 100 | 100 | 00 | 0 | POISSONS-SABRE |
| SILVER SCABBARDFISH (=FROSTFISH) | 100 | - | - | - | 0 | SABRE |
| CHUB MACKEREL | 16600 | 5700 | 3300 | 1300 | 1200 | MAQUEREAU ESPAGNOL |
| ATLANTIC MACKEREL | 4100 | 28500 | 23800 | 36100 | 34200 | MAQUEREAU DE L'ATLANTIQUE |
| MARINE FISHES N.E.I. | 12200 | 13900 | 21200 | 10600 | 23100 | POISSONS MARINS N.C.A. |
| CRAYFISHES | 00 | 00 | 00 | 00 | 0 | ECREVISSES |
| FRESHWATER MOLLUSCS N.E.I. | - | 100 | 100 | - | - | MOLLUSQUES D'EAU DOUCE N.C.A. |
| MEDITERRANEAN MUSSEL | 400 | 200 | 300 | 200 | 0 | MOULE MEDITERRANEENNE |
| MARINE MOLLUSCS N.E.I. | 100 | 200 | 500 | 400 | 800 | MOLLUSQUES MARINS N.C.A. |
| MARINE SHELLS N.E.I. | 700 | 300 | - | - | - | COQUILLES MARINES N.C.A. |
| TOTAL | 92000 | 101500 | 107900 | 102200 | 115100 | TOTAL |

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
EUROPE

TABLE E5 TABLEAU

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
EUROPE

| COUNTRY<br>SPECIES ITEM | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT | PAYS<br>CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| CZECHOSLOVAKIA | | | | | | TCHECOSLOVAQUIE |
| COMMON CARP | 11300 | 11400 | 12400 | 12700 | 13050 | CARPE COMMUNE |
| FRESHWATER FISHES N.E.I. | 1900 | 2300 | 2500 | 2300 | 2270 | POISSONS D'EAU DOUCE N.C.A. |
| TROUTS N.E.I. | 200 | 200 | 300 | 400 | 420 | TRUITES N.C.A. |
| TOTAL | 13400 | 13900 | 15200 | 15400 | 15740 | TOTAL |
| DENMARK | | | | | | DANEMARK |
| FRESHWATER FISHES N.E.I. | 200 | 200 | 100 | 100 | 159 | POISSONS D'EAU DOUCE N.C.A. |
| STURGEON | 00 | 00 | 00 | 00 | - | ESTURGEON |
| EUROPEAN EEL | 3400 | 3200 | 3300 | 3600 | 2870 | ANGUILLE EUROPEENNE |
| ATLANTIC SALMON | 2200 | 1800 | 1600 | 1700 | 1890 | SAUMON DE L'ATLANTIQUE |
| TROUTS N.E.I. | 9300 | 12900 | 15000 | 14100 | 13157 | TRUITES N.C.A. |
| EUROPEAN SMELT | 00 | 00 | 00 | 00 | 55 | EPERLAN EUROPEEN |
| BRILL | 200 | 200 | 200 | 200 | 295 | BARBUE |
| TURBOT | 600 | 700 | 700 | 600 | 420 | TURBOT |
| ATLANTIC HALIBUT | 100 | 100 | 100 | 100 | 50 | FLETAN DE L'ATLANTIQUE |
| EUROPEAN PLAICE | 51800 | 45400 | 47900 | 39700 | 38508 | PLIE EUROPEENNE |
| WITCH FLOUNDER | 200 | 300 | 400 | 500 | 512 | PLIE GRISE |
| COMMON DAB | 3500 | 3800 | 4700 | 4500 | 4465 | LIMANDE |
| LEMON SOLE | 500 | 700 | 700 | 700 | 630 | LIMANDE SOLE |
| EUROPEAN FLOUNDER | 3600 | 4600 | 7300 | 6100 | 7097 | FLET EUROPEEN |
| COMMON SOLE | 700 | 1400 | 1000 | 1300 | 1156 | SOLE COMMUNE |
| TUSK (=CUSK) | 00 | 00 | 00 | 00 | 1 | BROSME |
| ATLANTIC COD | 96800 | 133400 | 153300 | 136400 | 138908 | MORUE DE L'ATLANTIQUE |
| EUROPEAN HAKE | 900 | 1200 | 1400 | 1400 | 1832 | MERLU EUROPEEN |
| LING | 300 | 500 | 500 | 600 | 592 | LINGUE |
| HADDOCK | 159100 | 33100 | 37700 | 16000 | 48759 | EGLEFIN |
| SAITHE (=POLLOCK) | 17600 | 14300 | 19300 | 10200 | 8395 | LIEJ NOIR |
| NORWAY POUT | 157500 | 204700 | 277100 | 238400 | 484542 | TACAUD NORVEGIEN |
| WHITING | 116700 | 70900 | 65800 | 98400 | 139867 | MERLAN |
| ATLANTIC WOLFFISH (=CATFISH) | 700 | 1000 | 1200 | 1200 | 1106 | LOUP ATLANTIQUE |
| SANDEELS (=SANDLANCES) | 191000 | 393200 | 336900 | 282800 | 432054 | LANCONS |
| LUMPFISH (=LUMPSUCKER) | 1000 | 700 | 600 | 900 | 968 | LOMPE |
| ANGLERFISH (=MONKFISH) | 200 | 200 | 200 | 200 | 330 | BAUDROIE |
| DEMERSAL PERCOMORPHS, ETC. N.E.I. | 300 | 300 | 200 | 200 | 286 | PERCOMORPHES DEMERSAUX, ETC. N.C.A. |
| GARFISH | 1500 | 1700 | 1700 | 1400 | 1197 | ORPHIE |
| ATLANTIC HERRING | 254000 | 332300 | 357900 | 383000 | 176896 | HARENG DE L'ATLANTIQUE |
| SPRAT | 8900 | 33800 | 20100 | 126800 | 226806 | SPRAT |
| BLUEFIN TUNA | - | 00 | 00 | 00 | 1 | THON ROUGE |
| ATLANTIC MACKEREL | 26800 | 17600 | 2100 | 7500 | 3910 | MAQUEREAU DE L'ATLANTIQUE |
| PORBEAGLE | 200 | 400 | 500 | 200 | 170 | TAUPE |
| PICKED (=SPINY) DOGFISH | 1700 | 2300 | 2700 | 2400 | 2141 | AIGUILLAT (=CHIEN DE MER) |
| SKATES N.E.I. | 100 | 200 | 200 | 100 | 112 | RAIES N.C.A. |
| MARINE FISHES N.E.I. | 87400 | 46200 | 44100 | 50200 | 60383 | POISSONS MARINS N.C.A. |
| EUROPEAN LOBSTER | 00 | 00 | 00 | 00 | 11 | HOMARD EUROPEEN |
| NORWAY LOBSTER | 1200 | 1200 | 2100 | 1300 | 1734 | LANGOUSTINE |
| COMMON PRAWN | 100 | 100 | 100 | 100 | 179 | BOUQUET (=CREVETTE ROSE) |
| NORTHERN DEEPWATER PRAWN | 4200 | 4400 | 3300 | 1100 | 1120 | CREVETTE NORDIQUE |
| COMMON SHRIMP | 100 | 100 | 100 | 100 | 176 | CREVETTE GRISE |
| BLUE MUSSEL | 20100 | 28900 | 30400 | 27000 | 28736 | MOULE COMMUNE |
| CUTTLEFISHES N.E.I. | 00 | 00 | 00 | 00 | 0 | SEICHES N.C.A. |
| STARFISH | 1800 | 3200 | 400 | 3600 | 2894 | ASTERIDE (=ETOILE DE MER) |
| TOTAL | 1226500 | 1400900 | 1442900 | 1464700 | 1835370 | TOTAL |
| FAEROE ISLANDS | | | | | | ILES FEROE |
| FRESHWATER FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS D'EAU DOUCE N.C.A. |
| ATLANTIC SALMON | 300 | 200 | 100 | 200 | 100 | SAUMON DE L'ATLANTIQUE |
| ATLANTIC HALIBUT | 600 | 300 | 300 | 300 | 300 | FLETAN DE L'ATLANTIQUE |
| EUROPEAN PLAICE | 400 | 400 | 100 | 200 | 100 | PLIE EUROPEENNE |
| GREENLAND HALIBUT | 4200 | 1400 | 2600 | 1100 | 600 | FLETAN NOIR |

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
EUROPE

TABLE E5 TABLEAU

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
EUROPE

| COUNTRY<br>SPECIES ITEM | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT | PAYS<br>CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| FAEROE ISLANDS | | | | | | ILES FEROE |
| LEMON SOLE | - | 300 | 300 | 1200 | 600 | LIMANDE SOLE |
| TUSK (=CUSK) | 1200 | 3100 | 3600 | 7300 | 5500 | BROSME |
| ATLANTIC COD | 71200 | 61400 | 54900 | 53600 | 48800 | MORUE DE L'ATLANTIQUE |
| LING | 800 | 1400 | 2200 | 2600 | 3500 | LINGUE |
| BLUE LING | - | - | - | 100 | 100 | LINGUE BLEUE |
| HADDOCK | 13100 | 11300 | 9100 | 9400 | 7200 | EGLEFIN |
| SAITHE (=POLLOCK) | 6200 | 7900 | 6800 | 5100 | 6100 | LIEU NOIR |
| NORWAY POUT | 32000 | 47200 | 56800 | 53600 | 86600 | TACAUD NORVEGIEN |
| POUTASSOU (=BLUE WHITING) | 00 | 00 | 00 | 4900 | 4100 | POUTASSOU (=MERLAN BLEU) |
| WHITING | 00 | 00 | 00 | 1800 | 1300 | MERLAN |
| GADIFORMES, ETC. N.E.I. | 100 | 00 | 00 | 5700 | 600 | GADIFORMES, ETC. N.C.A. |
| ATLANTIC WOLFFISH (=CATFISH) | 100 | 200 | 300 | 300 | 100 | LOUP ATLANTIQUE |
| SANDEELS (=SANDLANCES) | 00 | 00 | 00 | 1400 | 6400 | LANCONS |
| ATLANTIC REDFISH | 200 | 200 | 100 | 500 | 300 | SEBASTE |
| ANGLERFISH (=MONKFISH) | 00 | 00 | 00 | 600 | 500 | BAUDROIE |
| ATLANTIC HORSE MACKEREL | 00 | 00 | 00 | 5400 | 1100 | CHINCHARD |
| ATLANTIC HERRING | 75000 | 66500 | 60600 | 76400 | 38700 | HARENG DE L'ATLANTIQUE |
| SPRAT | - | - | - | 100 | 4100 | SPRAT |
| ATLANTIC MACKEREL | 2100 | 3600 | 7600 | 11800 | 27300 | MAQUEREAU DE L'ATLANTIQUE |
| PORBEAGLE | 200 | 200 | 300 | 300 | 0 | TAUPE |
| PICKED (=SPINY) DOGFISH | 00 | 00 | 00 | 100 | 0 | AIGUILLAT (=CHIEN DE MER) |
| SKATES N.E.I. | - | - | 00 | 400 | 400 | RAIES N.C.A. |
| MARINE FISHES N.E.I. | - | - | 1000 | - | - | POISSONS MARINS N.C.A. |
| NORWAY LOBSTER | 00 | 100 | 00 | - | - | LANGOUSTINE |
| PINK (=PANDALID) SHRIMPS | 100 | 500 | 800 | 1400 | 2000 | CREVETTES |
| COMMON SCALLOP | - | 900 | 500 | 700 | 600 | COQUILLE ST. JACQUES |
| TOTAL | 207800 | 207100 | 208000 | 246500 | 247000 | TOTAL |
| FINLAND | | | | | | FINLANDE |
| FRESHWATER BREAM | 2600 | 600 | 800 | 2100 | 2100F | BREME D'EAU DOUCE |
| NORTHERN PIKE | 4900 | 900 | 1000 | 5100 | 5100F | GRAND BROCHET |
| PIKE-PERCH | 700 | 200 | 500 | 1100 | 1100F | SANDRE |
| EUROPEAN PERCH | 6300 | 900 | 1200 | 6700 | 6700F | PERCHE EUROPEENNE |
| FRESHWATER FISHES N.E.I. | 3800 | 1200 | 1200 | 4400 | 4400F | POISSONS D'EAU DOUCE N.C.A. |
| EUROPEAN EEL | ... | ... | ... | ... | ... | ANGUILLE EUROPEENNE |
| VENDACE | 6100 | 4100 | 3700 | 4700 | 4700F | COREGONE BLANC (=PETITE MARENE) |
| POLLAN | 1900 | 1400 | 1700 | 2800 | 2800F | LAVARET DU BOURGET |
| ATLANTIC SALMON | 600 | 400 | 500 | 800 | 800F | SAUMON DE L'ATLANTIQUE |
| TROUTS N.E.I. | ... | ... | ... | 1200 | 1200F | TRUITES N.C.A. |
| EUROPEAN SMELT | 500 | 400 | 900 | 500 | 500F | EPERLAN EUROPEEN |
| ATLANTIC COD | 100 | 00 | 00 | 100 | 100F | MORUE DE L'ATLANTIQUE |
| ATLANTIC HERRING | 51900 | 58700 | 54500 | 68600 | 68600F | HARENG DE L'ATLANTIQUE |
| SPRAT | 1300 | 1000 | 1000 | 1900 | 1900F | SPRAT |
| MARINE FISHES N.E.I. | 1400 | 300 | - | ... | ... | POISSONS MARINS N.C.A. |
| FRESHWATER CRUSTACEANS N.E.I. | ... | ... | ... | ... | ... | CRUSTACES D'EAU DOUCE N.C.A. |
| SEALS N.E.I. | ... | - | ... | ... | ... | PHOQUES N.C.A. |
| TOTAL | 82100 | 70100 | 67000 | 100000 | 100000F | TOTAL |
| FRANCE | | | | | | FRANCE |
| FRESHWATER FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS D'EAU DOUCE N.C.A. |
| STURGEON | 00 | 00 | 00 | 00 | 0 | ESTURGEON |
| EUROPEAN EEL | 4200F | 4900 | 2600 | 3900 | 2493 | ANGUILLE EUROPEENNE |
| ATLANTIC SALMON | 00 | 00 | 00 | 00 | 1 | SAUMON DE L'ATLANTIQUE |
| SILVER SMELTS | 100F | 100 | 100 | 100 | 21 | ARGENTINES |
| ALLIS SHAD AND TWAITE SHAD | 00 | 200 | 00 | 00 | 27 | GRANDE ALOSE ET ALOSE FEINTE |
| MEGRIM | 7800 | 6800 | 6200 | 6600 | 6049 | CARDINE |
| TURBOT | 700 | 800 | 700 | 700 | 602 | TURBOT |
| ATLANTIC HALIBUT | - | - | - | - | 369 | FLETAN DE L'ATLANTIQUE |
| EUROPEAN PLAICE | 4900 | 5100 | 4800 | 4900 | 3489 | PLIE EUROPEENNE |
| WITCH FLOUNDER | - | - | - | - | 116 | PLIE GRISE |
| AMERICAN PLAICE | - | - | - | - | 754 | BALAI (=PLIE CANADIENNE) |
| YELLOWTAIL FLOUNDER | - | - | - | - | 67 | LIMANDE A QUEUE JAUNE |
| COMMON DAB | 3900 | 4200 | 4000 | 4800 | 2387 | LIMANDE |
| COMMON SOLE | 4300 | 4900 | 4200 | 4300 | 4414 | SOLE COMMUNE |
| FLATFISHES N.E.I. | 00 | 00 | 100 | 00 | 43 | POISSONS PLATS N.C.A. |

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
EUROPE

TABLE E5 TABLEAU

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
EUROPE

| COUNTRY<br>SPECIES ITEM | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT | PAYS<br>CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| FRANCE | | | | | | FRANCE |
| ATLANTIC COD | 140900 | 124300 | 97100 | 75100 | 97898 | MORUE DE L'ATLANTIQUE |
| EUROPEAN HAKE | 26100 | 24000 | 22300 | 24700 | 22985 | MERLU EUROPEEN |
| LING | 8600 | 9400 | 14300 | 28100 | 23229 | LINGUE |
| HADDOCK | 18200 | 17600 | 21500 | 26900 | 20354 | EGLEFIN |
| SAITHE (=POLLOCK) | 68700 | 82300 | 87600 | 91300 | 80678 | LIEU NOIR |
| POUTING (=BIB) | 7700 | 7600 | 8900 | 9700 | 10317 | TACAUD |
| WHITING | 40700 | 33200 | 34400 | 37100 | 41216 | MERLAN |
| GADIFORMES, ETC. N.E.I. | - | - | - | - | 1145 | GADIFORMES, ETC. N.C.A. |
| EUROPEAN CONGER | 4100 | 3900 | 4100 | 4300 | 3995 | CONGRE EUROPEEN |
| EUROPEAN SEABASSES | - | - | - | - | 388 | BARS EUROPEENS |
| COMMON PANDORA | - | - | - | - | 322 | PAGEOT COMMUN |
| BOGUE | - | - | - | - | 629 | BOGUE |
| SEABREAMS N.E.I. | 6500 | 7800 | 8400 | 8700 | 8147 | SPARIDES N.C.A. |
| PICARELS | - | - | - | - | 242 | PICARELS |
| SURMULLETS (=RED MULLETS) | 200 | 400 | 500 | 300 | 280 | ROUGETS |
| ATLANTIC REDFISH | - | - | - | - | 2495 | SEBASTE |
| SCORPIONFISHES | - | - | - | - | 230 | RASCASSES |
| EAST ATLANTIC GURNARDS | 7100 | 7800 | 7600 | 8100 | 7386 | GRONDINS DE L'ATLANTIQUE EST |
| ANGLERFISH (=MONKFISH) | 13500 | 14600 | 13900 | 14700 | 13215 | BAUDROIE |
| MULLETS | 2300 | 2300 | 2300 | 3400 | 1404 | MULETS (=MUGES) |
| SILVERSIDES (=SAND SMELTS) | - | - | - | - | 155 | PRETRES |
| ATLANTIC HORSE MACKEREL | 2800 | 3000 | 3600 | 6500 | 5525 | CHINCHARD |
| JACK AND HORSE MACKERELS N.E.I. | 400 | 500 | 500 | 200 | 418 | CHINCHARDS N.C.A. |
| ATLANTIC HERRING | 24400 | 23500 | 29900 | 33600 | 25279 | HARENG DE L'ATLANTIQUE |
| EUROPEAN PILCHARD (=SARDINE) | 41200 | 39700 | 30700F | 26700 | 23598 | SARDINE EUROPEENNE |
| SPRAT | 2200 | 1400 | 1700 | 2800 | 1302 | SPRAT |
| EUROPEAN ANCHOVY | 6200 | 6600 | 7500 | 6100 | 8035 | ANCHOIS EUROPEEN |
| SKIPJACK TUNA | 10600 | 9700 | 15200 | 13200 | 27205 | LISTAO |
| BLUEFIN TUNA | 1800 | 2600 | 1900 | 1500 | 946 | THON ROUGE |
| YELLOWFIN TUNA | 31300 | 27500 | 33600F | 33200 | 34728 | ALBACORE |
| ALBACORE | 6600 | 9800 | 9800 | 7400 | 9024 | GERMON |
| BIGEYE TUNA | - | - | - | - | 526 | THON OBESE (=PATUDO) |
| ATLANTIC MACKEREL | 50400 | 43600 | 43400 | 42100 | 40841 | MAQUEREAU DE L'ATLANTIQUE |
| SKATES N.E.I. | 13600 | 13700 | 12900 | 13600 | 12263 | RAIES N.C.A. |
| VARIOUS SHARKS | 14600 | 11500 | 12800 | 13700 | 13285 | REQUINS DIVERS |
| MARINE FISHES N.E.I. | 36500 | 42700 | 50200 | 37300 | 40956 | POISSONS MARINS N.C.A. |
| EDIBLE CRAB | 11600 | 13900 | 13300 | 8000 | 8989 | TOURTEAU |
| SPINOUS SPIDER CRAB | ... | ... | ... | 5900 | 6278 | ARAIGNEE EUROPEENNE |
| SPINY LOBSTER N.E.I. | 00 | 00 | - | - | - | LANGOUSTES N.C.A. |
| SOUTH COAST ROCK LOBSTER | - | - | - | - | 355 | LANGOUSTE DU SUD |
| EUROPEAN SPINY LOBSTERS | 700 | 600 | 600F | 700 | 862 | LANGOUSTES EUROPEENNES |
| EUROPEAN LOBSTER | 400 | 400 | 400 | 400 | 351 | HOMARD EUROPEEN |
| NORWAY LOBSTER | 10000 | 9000 | 9600 | 12100 | 12549 | LANGOUSTINE |
| COMMON PRAWN | 700 | 700 | 300 | 900 | 701 | BOUQUET (=CREVETTE ROSE) |
| COMMON SHRIMP | 2700 | 2900 | 3000 | 3000 | 2067 | CREVETTE GRISE |
| MARINE CRUSTACEANS N.E.I. | 2000 | 1400 | 1300 | 3000 | 1621 | CRUSTACES MARINS N.C.A. |
| EUROPEAN FLAT OYSTER | 19100 | 14100 | 14900 | 10300 | 14149 | HUITRE PLATE EUROPEENNE |
| PORTUGUESE CUPPED OYSTER | 40300 | 20100 | 53900 | 61700 | 59472 | HUITRE PORTUGAISE |
| BLUE MUSSEL | 33500 | 39800 | 47100 | 41600 | 37859 | MOULE COMMUNE |
| COMMON SCALLOP | 12000 | 17000 | 17600 | 25300 | 20650 | COQUILLE ST. JACQUES |
| CARPET SHELL | - | - | - | - | 282 | PALOURDE |
| CUTTLEFISHES N.E.I. | ... | ... | ... | ... | 4241 | SEICHES N.C.A. |
| COMMON SQUIDS | 8000 | 12500 | 8800 | 13000 | 3590 | ENCORNETS |
| SQUIDS N.E.I. | - | - | 300 | 800 | - | ENCORNETS N.C.A. |
| COMMON OCTOPUS | ... | ... | ... | ... | 957 | POULPE COMMUN |
| MARINE MOLLUSCS N.E.I. | 9300F | 10600 | 12000 | 14000 | 15433 | MOLLUSQUES MARINS N.C.A. |
| GROOVED SEA-SQUIRT | 1000F | 700 | 600 | 500 | 187 | VIOLET |
| SEA-URCHINS AND SEA-CUCUMBERS N.E.I. | - | - | - | - | 470 | OURSINS ET BECHES-DE-MER N.C.A. |
| BROWN SEAWEEDS | 7400 | 6800 | 6800 | 9800 | 1351 | ALGUES BRUNES |
| RED SEAWEEDS | 3200 | 3700 | 2600 | 3800 | 3979 | ALGUES ROUGES |
| AQUATIC PLANTS N.E.I. | 7500 | 5500 | 4300 | 12500 | 9641 | PLANTES AQUATIQUES N.C.A. |
| TOTAL | 782500F | 757700 | 796700F | 822900 | 807507 | TOTAL |
| GERMAN DEMOCRATIC REP. | | | | | | REP. DEM. ALLEMANDE |
| FRESHWATER BREAMS N.E.I. | 2100 | 2400 | 700 | 300 | 291F | BREMES D'EAU DOUCE N.C.A. |
| COMMON CARP | 8700 | 8800 | 9200 | 9900 | 9775 | CARPE COMMUNE |
| ROACHES | 1800 | 2000 | 1200 | 1200 | 1433F | GARDONS |
| CYPRINIDS N.E.I. | 200 | 200 | 200 | 200 | 229F | CYPRINIDES N.C.A |

TABLE E5 TABLEAU

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
EUROPE

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
EUROPE

| COUNTRY<br>SPECIES ITEM | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT | PAYS<br>CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| GERMAN DEMOCRATIC REP. | | | | | | REP. DEM. ALLEMANDE |
| NORTHERN PIKE | 600 | 600 | 600 | 400 | 482F | GRAND BROCHET |
| PIKE-PERCH | 700 | 900 | 1000 | 800 | 862F | SANDRE |
| EUROPEAN PERCH | 800 | 600 | 500 | 700 | 570F | PERCHE EUROPEENNE |
| FRESHWATER FISHES N.E.I. | 1100 | 600 | 2300 | 600 | 669F | POISSONS D'EAU DOUCE N.C.A. |
| EUROPEAN EEL | 1100 | 800 | 900 | 900 | 934 | ANGUILLE EUROPEENNE |
| VENDACE | 100 | 100 | 100 | 100 | 113F | COREGONE BLANC (=PETITE MARENE) |
| TROUTS N.E.I. | 300 | 500 | 600 | 900 | 1258 | TRUITES N.C.A. |
| SILVER SMELTS | 00 | - | 00 | 100 | 187 | ARGENTINES |
| ALEWIFE | 200 | 8400 | 3500 | 1600 | 2659 | GASPAREAU |
| TURBOT | 00 | 100 | 100 | 00 | 25 | TURBOT |
| EUROPEAN PLAICE | 100 | 200 | 100 | 100 | 46 | PLIE EUROPEENNE |
| GREENLAND HALIBUT | 45900 | 10700 | 10100 | 15500 | 35017 | FLETAN NOIR |
| WITCH FLOUNDER | 800 | 500 | 600 | 2400 | 272 | PLIE GRISE |
| AMERICAN PLAICE | 100 | 00 | 100 | 400 | 34 | BALAI (=PLIE CANADIENNE) |
| COMMON DAB | 00 | - | - | 00 | 18 | LIMANDE |
| EUROPEAN FLOUNDER | 2100 | 2300 | 3000 | 3300 | 2301 | FLET EUROPEEN |
| FLATFISHES N.E.I. | 00 | 00 | 100 | 100 | - | POISSONS PLATS N.C.A. |
| TUSK (=CUSK) | - | - | 100 | - | - | BROSME |
| ATLANTIC COD | 43000 | 34700 | 41000 | 40300 | 39247 | MORUE DE L'ATLANTIQUE |
| EUROPEAN HAKE | - | - | - | - | 2 | MERLU EUROPEEN |
| SILVER HAKE | 00 | 100 | 200 | 200 | 38 | MERLU ARGENTE |
| NORTH PACIFIC HAKE | - | - | - | 4800 | 1246 | MERLU DU PACIFIQUE NORD |
| LING | 100 | 00 | 100 | 100 | 28 | LINGUE |
| HADDOCK | 900 | 00 | 1000 | 00 | 462 | EGLEFIN |
| SAITHE (=POLLOCK) | 41900 | 32800 | 26400 | 20600 | 35563 | LIEU NOIR |
| POLLACK | - | - | - | - | 2 | LIEU JAUNE |
| POLAR COD | - | - | 300 | - | - | MORUE POLAIRE (=SAIDA) |
| POUTASSOU (=BLUE WHITING) | 100 | 100 | 00 | - | - | POUTASSOU (=MERLAN BLEU) |
| WHITING | 00 | 00 | - | 00 | 4 | MERLAN |
| ROUNDNOSE GRENADIER | 2300 | 1300 | 600 | 2600 | 4645 | GRENADIER DE ROCHE |
| GADIFORMES, ETC. N.E.I. | - | - | 100 | - | - | GADIFORMES, ETC. N.C.A. |
| SCUP | - | 100 | 300 | - | 13 | SPARE DORE |
| SEABREAMS N.E.I. | 200 | 1100 | 00 | - | - | SPARIDES N.C.A. |
| ATLANTIC WOLFFISH (=CATFISH) | 300 | 00 | 00 | 00 | 9 | LOUP ATLANTIQUE |
| WOLFFISHES (=CATFISHES) | 400 | 00 | 00 | 00 | 39 | LOUPS |
| ATLANTIC REDFISH | 15300 | 28300 | 15300 | 15400 | 32054 | SEBASTE |
| NORTH PACIFIC ROCKFISHES | - | - | - | 500 | - | SEBASTES |
| GARFISH | 400 | 100 | 700 | 300 | 356 | ORPHIE |
| BLUEFISH | 00 | 00 | 300 | 00 | 16 | TASSERGAL |
| ATLANTIC HORSE MACKEREL | - | 100 | 100 | 200 | 49 | CHINCHARD |
| JACK AND HORSE MACKERELS N.E.I. | 4700 | 11500 | 2300 | - | - | CHINCHARDS N.C.A. |
| ATLANTIC BUTTERFISH | - | - | 00 | 200 | - | STROMATEE DE L'ATLANTIQUE |
| ATLANTIC HERRING | 79900 | 64900 | 108600 | 128500 | 108734 | HARENG DE L'ATLANTIQUE |
| ROUND AND SHORTBODY SARDINELLAS | 200 | 2500 | 400 | - | - | SARDINELLE RONDE ET GRANDE ALLACHE |
| EUROPEAN PILCHARD (=SARDINE) | 2100 | 3400 | 1500 | 2600 | 3352 | SARDINE EUROPEENNE |
| SPRAT | 8000 | 16100 | 14000 | 13000 | 14168 | SPRAT |
| EUROPEAN ANCHOVY | - | 100 | - | - | - | ANCHOIS EUROPEEN |
| ATLANTIC BONITO | 00 | 00 | - | - | - | BONITE A DOS RAYE |
| TUNA-LIKE FISHES N.E.I. | - | - | - | 100 | 43 | POISSONS DU TYPE THON N.C.A. |
| SILVER SCABBARDFISH (=FROSTFISH) | 400 | 100 | - | - | - | SABRE |
| CHUB MACKEREL | 19800 | 20500 | 1900 | - | - | MAQUEREAU ESPAGNOL |
| ATLANTIC MACKEREL | 6900 | 69400 | 81100 | 78700 | 63109 | MAQUEREAU DE L'ATLANTIQUE |
| DOGFISHES N.E.I. | 00 | 700 | 700 | 600 | 106 | AIGUILLATS N.C.A. |
| SKATES N.E.I. | - | 00 | - | 100 | - | RAIES N.C.A. |
| MARINE FISHES N.E.I. | 28200 | 10500 | 3700 | 16100 | 2839 | POISSONS MARINS N.C.A. |
| SQUIDS N.E.I. | - | - | - | 300 | - | ENCORNETS N.C.A. |
| TOTAL | 321800 | 338100 | 335600 | 364700 | 363299F | TOTAL |
| GERMANY, FED. REP. OF | | | | | | ALLEMAGNE, REP. FED. D' |
| FRESHWATER FISHES N.E.I. | 15100 | 15100 | 15100 | 15100 | 15051 | POISSONS D'EAU DOUCE N.C.A. |
| STURGEON | - | - | - | - | 77 | ESTURGEON |
| EUROPEAN EEL | 500 | 500 | 400 | 400 | 351 | ANGUILLE EUROPEENNE |
| ATLANTIC SALMON | 200 | 100 | 100 | 100 | 53 | SAUMON DE L'ATLANTIQUE |
| TROUTS N.E.I. | ... | ... | ... | ... | ... | TRUITES N.C.A. |
| EUROPEAN SMELT | 200 | 400 | 200 | 500 | 166 | EPERLAN EUROPEEN |
| SALMONOIDS N.E.I. | 00 | 00 | 200 | 800 | 462 | SALMONOIDES N.C.A. |
| AMERICAN SHAD | - | 00 | 100 | 300 | - | ALOSE SAVOUREUSE |
| ALLIS SHAD AND TWAITE SHAD | 00 | 00 | 00 | 00 | - | GRANDE ALOSE ET ALOSE FEINTE |
| MEGRIM | 00 | 00 | 00 | 00 | 20 | CARDINE |
| BRILL | 00 | 100 | 00 | 00 | 20 | BARBUE |
| TURBOT | 300 | 200 | 200 | 200 | 147 | TURBOT |
| ATLANTIC HALIBUT | 500 | 400 | 500 | 500 | 468 | FLETAN DE L'ATLANTIQUE |
| EUROPEAN PLAICE | 5800 | 3500 | 4600 | 5700 | 3588 | PLIE EUROPEENNE |

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
EUROPE

TABLE E5 TABLEAU

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
EUROPE

| COUNTRY<br>SPECIES ITEM | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT | PAYS<br>CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| GERMANY, FED. REP. OF | | | | | | ALLEMAGNE, REP. FED. D' |
| GREENLAND HALIBUT | 1000 | 1200 | 1700 | 2000 | 2564 | FLETAN NOIR |
| WITCH FLOUNDER | 00 | 100 | 00 | 1400 | 1170 | PLIE GRISE |
| AMERICAN PLAICE | - | - | 00 | 00 | - | BALAI (=PLIE CANADIENNE) |
| YELLOWTAIL FLOUNDER | - | - | 100 | 00 | - | LIMANDE A QUEUE JAUNE |
| COMMON DAB | 200 | 100 | 100 | 200 | 324 | LIMANDE |
| LEMON SOLE | 100 | 100 | 100 | 100 | 61 | LIMANDE SOLE |
| EUROPEAN FLOUNDER | 400 | 500 | 500 | 500 | 517 | FLET EUROPEEN |
| COMMON SOLE | 300 | 600 | 300 | 300 | 183 | SOLE COMMUNE |
| TUSK (=CUSK) | 900 | 800 | 800 | 800 | 602 | BROSME |
| ATLANTIC COD | 190800 | 197600 | 147500 | 121500 | 161901 | MORUE DE L'ATLANTIQUE |
| EUROPEAN HAKE | 200 | 100 | 200 | 100 | 233 | MERLU EUROPEEN |
| PATAGONIAN (=ARGENTINE) HAKE | - | - | 3900 | - | - | MERLU DE PATAGONIE |
| CAPE HAKES | 400 | - | - | 1400 | - | MERLUS DU CAP |
| LING | 1700 | 1400 | 900 | 1100 | 1092 | LINGUE |
| BLUE LING | 2400 | 4400 | 5100 | 5100 | 5116 | LINGUE BLEUE |
| WHITE HAKE | - | - | 400 | 00 | 345 | MERLUCHE BLANCHE |
| HADDOCK | 8900 | 6000 | 6400 | 15900 | 28126 | EGLEFIN |
| SAITHE (=POLLOCK) | 63300 | 61200 | 68500 | 91400 | 79212 | LIEU NOIR |
| POLLACK | 100 | 100 | 100 | 100 | 154 | LIEU JAUNE |
| NORWAY POUT | - | - | 00 | - | 179 | TACAUD NORVEGIEN |
| POUTASSOU (=BLUE WHITING) | - | - | - | - | 2657 | POUTASSOU (=MERLAN BLEU) |
| WHITING | 400 | 200 | 500 | 700 | 715 | MERLAN |
| ROUNDNOSE GRENADIER | - | - | 00 | 200 | 257 | GRENADIER DE ROCHE |
| ATLANTIC WOLFFISH (=CATFISH) | 2200 | 2200 | 1300 | 1300 | 1322 | LOUP ATLANTIQUE |
| WOLFFISHES (=CATFISHES) | 300 | 400 | 600 | 900 | 386 | LOUPS |
| CUSK-EEL (=ROCKLING) | - | - | 100 | - | - | ...B |
| KINGKLIP | 100 | - | - | 100 | - | ...B |
| SANDEELS (=SANDLANCES) | - | 100 | 00 | - | - | LANCONS |
| ATLANTIC REDFISH | 73600 | 71200 | 60500 | 62500 | 60251 | SEBASTE |
| EAST ATLANTIC GURNARDS | 00 | 100 | 00 | 00 | 31 | GRONDINS DE L'ATLANTIQUE EST |
| ANGLERFISH (=MONKFISH) | 100 | 00 | 100 | 200 | 315 | BAUDROIE |
| GARFISH | 00 | 00 | 00 | 00 | 15 | ORPHIE |
| ATLANTIC HORSE MACKEREL | 1000 | 400 | 00 | 2900 | 1720 | CHINCHARD |
| ATLANTIC HERRING | 169200 | 85500 | 53600 | 71000 | 59065 | HARENG DE L'ATLANTIQUE |
| EUROPEAN PILCHARD (=SARDINE) | - | - | 100 | 00 | 35 | SARDINE EUROPEENNE |
| SPRAT | 7800 | 5200 | 2000 | 12100 | 18851 | SPRAT |
| EUROPEAN ANCHOVY | - | - | 00 | 00 | - | ANCHOIS EUROPEEN |
| CLUPEOIDS, ETC. N.E.I. | - | - | - | 100 | - | CLUPEOIDES, ETC. N.C.A. |
| BLUEFIN TUNA | 00 | 00 | 00 | 00 | - | THON ROUGE |
| ATLANTIC MACKEREL | 2300 | 3500 | 1200 | 2600 | 2132 | MAQUEREAU DE L'ATLANTIQUE |
| PORBEAGLE | 00 | 00 | 00 | 00 | 3 | TAUPE |
| PICKED (=SPINY) DOGFISH | 800 | 500 | 600 | 400 | 316 | AIGUILLAT (=CHIEN DE MER) |
| DOGFISHES N.E.I. | 300 | 300 | 200 | 500 | 167 | AIGUILLATS N.C.A. |
| SKATES N.E.I. | 100 | 100 | 200 | 300 | 100 | RAIES N.C.A. |
| MARINE FISHES N.E.I. | 11300 | 10700 | 5100 | 13300 | 22875 | POISSONS MARINS N.C.A. |
| EDIBLE CRAB | 00 | 00 | 00 | 00 | 25 | TOURTEAU |
| EUROPEAN LOBSTER | 00 | 00 | 00 | 00 | 0 | HOMARD EUROPEEN |
| NORWAY LOBSTER | 00 | 00 | 00 | 00 | 1 | LANGOUSTINE |
| NORTHERN DEEPWATER PRAWN | - | 00 | - | - | - | CREVETTE NORDIQUE |
| COMMON SHRIMP | 37900 | 23700 | 25000 | 29600 | 28656 | CREVETTE GRISE |
| MARINE CRUSTACEANS N.E.I. | 500 | 1300 | 1000 | 400 | 1670 | CRUSTACES MARINS N.C.A. |
| EUROPEAN FLAT OYSTER | 00 | 00 | - | 00 | 0 | HUITRE PLATE EUROPEENNE |
| BLUE MUSSEL | 9600 | 5600 | 8100 | 10400 | 15860 | MOULE COMMUNE |
| SQUIDS N.E.I. | 00 | 00 | 500 | 1600 | - | ENCORNETS N.C.A. |
| MARINE MOLLUSCS N.E.I. | 00 | 00 | - | 800 | 5519 | MOLLUSQUES MARINS N.C.A. |
| STARFISH | 2100 | 2100 | 100 | 800 | 587 | ASTERIDE (=ETOILE DE MER) |
| CORALS | 00 | 00 | - | - | - | CORAUX |
| AQUATIC PLANTS N.E.I. | 00 | 00 | - | - | - | PLANTES AQUATIQUES N.C.A. |
| TOTAL | 612900 | 507600 | 418800 | 478200 | 525713 | TOTAL |
| GIBRALTAR | | | | | | GIBRALTAR |
| FRESHWATER FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS D'EAU DOUCE N.C.A. |
| MARINE FISHES N.E.I. | 00 | 00 | 00 | 00 | 0 | POISSONS MARINS N.C.A. |
| TOTAL | 00 | 00 | 00 | 00 | 0 | TOTAL |
| GREECE | | | | | | GRECE |
| FRESHWATER FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS D'EAU DOUCE N.C.A. |

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
EUROPE

TABLE E5 TABLEAU

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
EUROPE

| COUNTRY<br>SPECIES ITEM | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT | PAYS<br>CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| GREECE | | | | | | GRECE |
| FLATFISHES N.E.I. | 1000 | 1300 | 1400 | 2500 | 2500F | POISSONS PLATS N.C.A. |
| EUROPEAN HAKE | 4100 | 9700 | 4500 | 6800 | 6800F | MERLU EUROPEEN |
| GROUPERS N.E.I. | 2200 | 2700 | 2100 | 1600 | 1600F | MEROUS N.C.A. |
| BOGUE | 2500 | 2300 | 3000 | 4400 | 4400F | BOGUE |
| SEABREAMS N.E.I. | 12200 | 12400 | 10700 | 11300 | 11300F | SPARIDES N.C.A. |
| PICARELS | 8300 | 7900 | 8400 | 8200 | 8200F | PICARELS |
| SURMULLETS (=RED MULLETS) | 4000 | 4200 | 3700 | 3000 | 3000F | ROUGETS |
| SCORPIONFISHES | 900 | 900 | 1000 | 1100 | 1100F | RASCASSES |
| DEMERSAL PERCOMORPHS, ETC. N.E.I. | 500 | 600 | 500 | 200 | 200F | PERCOMORPHES DEMERSAUX, ETC. N.C.A. |
| FLATHEAD GREY MULLET | 800 | 900 | 900 | 1100 | 1100F | MUGE CABOT |
| MULLETS | 00 | 00 | 00 | 00 | 0 | MULETS (=MUGES) |
| JACK AND HORSE MACKERELS N.E.I. | 2700 | 2700 | 3800 | 4700 | 4700F | CHINCHARDS N.C.A. |
| EUROPEAN PILCHARD (=SARDINE) | 8800 | 9100 | 11700 | 13200 | 13200F | SARDINE EUROPEENNE |
| EUROPEAN ANCHOVY | 6400 | 8000 | 8500 | 8100 | 8100F | ANCHOIS EUROPEEN |
| ATLANTIC BONITO | 900 | 600 | 400 | 400 | 400F | BONITE A DOS RAYE |
| CHUB MACKEREL | 1000 | 1000 | 1000 | 1100 | 1100F | MAQUEREAU ESPAGNOL |
| MARINE FISHES N.E.I. | 13700 | 14400 | 14800 | 18000 | 18000F | POISSONS MARINS N.C.A. |
| SHRIMPS AND PRAWNS N.E.I. | 1900 | 1800 | 2000 | 2500 | 2500F | CREVETTES N.C.A. |
| MARINE CRUSTACEANS N.E.I. | 600 | 600 | 600 | 900 | 900F | CRUSTACES MARINS N.C.A. |
| CUTTLEFISHES N.E.I. | 3000 | 3300 | 2700 | 2400 | 2400F | SEICHES N.C.A. |
| COMMON SQUIDS | 600 | 900 | 800 | 1200 | 1200F | ENCORNETS |
| MEDITERRANEAN FLYING SQUID | 300 | 300 | 300 | 300 | 300F | FAUX ENCORNET |
| OCTOPUSES N.E.I. | 1500 | 1900 | 1600 | 1500 | 1500F | POULPES N.C.A. |
| MARINE MOLLUSCS N.E.I. | 100 | 200 | 300 | 400 | 400F | MOLLUSQUES MARINS N.C.A. |
| MEDITERRANEAN SPONGES | 100 | 100 | 00 | 100 | 100F | EPONGES DE LA MEDITERRANEE |
| TOTAL | 78100 | 87800 | 84700 | 95000 | 95000F | TOTAL |
| HUNGARY | | | | | | HONGRIE |
| CYPRINIDS N.E.I. | 26000 | 25800 | 27100 | 23200 | 23662 | CYPRINIDES N.C.A |
| FRESHWATER FISHES N.E.I. | ... | ... | 1600 | 5900 | 6497 | POISSONS D'EAU DOUCE N.C.A. |
| FRESHWATER CRUSTACEANS N.E.I. | 00 | 00 | 200 | - | - | CRUSTACES D'EAU DOUCE N.C.A. |
| TOTAL | 26000 | 25800 | 28900 | 29100 | 30159 | TOTAL |
| ICELAND | | | | | | ISLANDE |
| FRESHWATER FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS D'EAU DOUCE N.C.A. |
| ATLANTIC SALMON | 200 | 200 | 200 | 300 | 225 | SAUMON DE L'ATLANTIQUE |
| TROUTS N.E.I. | 300 | 300 | 300 | 200 | 250 | TRUITES N.C.A. |
| CAPELIN | 191800 | 182900 | 277000 | 441500 | 462020 | CAPELAN |
| SILVER SMELTS | 00 | - | 00 | - | - | ARGENTINES |
| MEGRIM | 100 | 100 | 100 | 100 | 27 | CARDINE |
| ATLANTIC HALIBUT | 1100 | 1300 | 1100 | 1000 | 1013 | FLETAN DE L'ATLANTIQUE |
| EUROPEAN PLAICE | 8100 | 7200 | 5100 | 4100 | 4017 | PLIE EUROPEENNE |
| GREENLAND HALIBUT | 7300 | 5000 | 4600 | 2100 | 2841 | FLETAN NOIR |
| WITCH FLOUNDER | 200 | 100 | 100 | 00 | 52 | PLIE GRISE |
| COMMON DAB | 00 | 00 | 00 | 00 | 3 | LIMANDE |
| LEMON SOLE | 300 | 300 | 300 | 200 | 84 | LIMANDE SOLE |
| TUSK (=CUSK) | 4400 | 3900 | 2800 | 2400 | 1871 | BROSME |
| ATLANTIC COD | 308300 | 255000 | 228600 | 236600 | 241292 | MORJE DE L'ATLANTIQUE |
| LING | 8300 | 8900 | 6100 | 3600 | 3870 | LINGUE |
| BLUE LING | 400 | 700 | 600 | 600 | 335 | LINGUE BLEUE |
| HADDOCK | 31800 | 32400 | 29300 | 34500 | 34199 | EGLEFIN |
| SAITHE (=POLLOCK) | 63900 | 60200 | 60000 | 56600 | 65224 | LIEU NOIR |
| NORWAY POUT | 2900 | 3000 | 00 | 8500 | 14100 | TACAUD NORVEGIEN |
| POUTASSOU (=BLUE WHITING) | - | - | 600 | 400 | 118 | POUTASSOU (=MERLAN BLEU) |
| WHITING | 200 | 300 | 300 | 300 | 147 | MERLAN |
| ROUNDNOSE GRENADIER | - | - | - | 00 | 1 | GRENADIER DE ROCHE |
| ATLANTIC WOLFFISH (=CATFISH) | 5700 | 5300 | 9000 | 10600 | 11999 | LOUP ATLANTIQUE |
| WOLFFISHES (=CATFISHES) | 00 | 00 | 00 | 00 | 0 | LOUPS |
| ATLANTIC REDFISH | 24800 | 31700 | 32800 | 28600 | 37593 | SEBASTE |
| LUMPFISH (=LUMPSUCKER) | 3800 | 3500 | 3300 | 5800 | 3800 | LOMPE |
| ANGLERFISH (=MONKFISH) | 600 | 600 | 500 | 300 | 290 | BAUDROIE |
| ATLANTIC HORSE MACKEREL | - | - | - | 400 | 203 | CHINCHARD |
| ATLANTIC HERRING | 51400 | 61400 | 41700 | 43400 | 40471 | HARENG DE L'ATLANTIQUE |
| ATLANTIC MACKEREL | 1600 | 700 | 800 | 3100 | 4689 | MAQUEREAU DE L'ATLANTIQUE |
| PORBEAGLE | 00 | 00 | 00 | 00 | 1 | TAUPE |

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
EUROPE

TABLE E5 TABLEAU

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
EUROPE

| COUNTRY<br>SPECIES ITEM | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT | PAYS<br>CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| ICELAND | | | | | | ISLANDE |
| PICKED (=SPINY) DOGFISH | - | - | 00 | 00 | 15 | AIGUILLAT (=CHIEN DE MER) |
| DOGFISHES N.E.I. | 00 | 100 | 00 | 100 | 88 | AIGUILLATS N.C.A. |
| SKATES N.E.I. | 500 | 500 | 300 | 400 | 275 | RAIES N.C.A. |
| MARINE FISHES N.E.I. | 4900 | 4400 | 4000 | 1300 | 2965 | POISSONS MARINS N.C.A. |
| NORWAY LOBSTER | 4000 | 4700 | 4300 | 2800 | 1983 | LANGOUSTINE |
| NORTHERN DEEPWATER PRAWN | 4500 | 6300 | 5300 | 7300 | 6515 | CREVETTE NORDIQUE |
| COMMON SCALLOP | 2400 | 3900 | 7400 | 4700 | 2851 | COQUILLE ST. JACQUES |
| TOTAL | 733800 | 684900 | 726500 | 901800 | 945427 | TOTAL |
| IRELAND | | | | | | IRLANDE |
| FRESHWATER FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS D'EAU DOUCE N.C.A. |
| EUROPEAN EEL | 200 | 100 | 100 | 100 | 67 | ANGUILLE EUROPEENNE |
| ATLANTIC SALMON | 1800 | 1500 | 1800 | 1900 | 2068 | SAUMON DE L'ATLANTIQUE |
| TROUTS N.E.I. | 100 | 00 | 00 | 00 | 36 | TRUITES N.C.A. |
| MEGRIM | 200 | 100 | 200 | 200 | 185 | CARDINE |
| BRILL | 100 | 100 | 100 | 100 | 97 | BARBUE |
| TURBOT | 100 | 100 | 100 | 100 | 104 | TURBOT |
| EUROPEAN PLAICE | 1700 | 1700 | 1500 | 1600 | 1424 | PLIE EUROPEENNE |
| COMMON DAB | 200 | 200 | 100 | 100 | 234 | LIMANDE |
| COMMON SOLE | 200 | 200 | 200 | 200 | 173 | SOLE COMMUNE |
| FLATFISHES N.E.I. | 200 | 200 | 200 | 200 | 324 | POISSONS PLATS N.C.A. |
| ATLANTIC COD | 3200 | 4000 | 3300 | 5400 | 4443 | MORUE DE L'ATLANTIQUE |
| EUROPEAN HAKE | 100 | 00 | 100 | 100 | 108 | MERLU EUROPEEN |
| HADDOCK | 3600 | 5600 | 5600 | 4600 | 2844 | EGLEFIN |
| POLLACK | 1100 | 800 | 1200 | 1100 | 1073 | LIEU JAUNE |
| WHITING | 4400 | 3900 | 4400 | 7400 | 8253 | MERLAN |
| GADIFORMES, ETC. N.E.I. | 400 | 1800 | 1100 | 700 | 1183 | GADIFORMES, ETC. N.C.A. |
| ATLANTIC HERRING | 42700 | 31200 | 47800 | 38900 | 39608 | HARENG DE L'ATLANTIQUE |
| EUROPEAN PILCHARD (=SARDINE) | - | - | 300 | 00 | 52 | SARDINE EUROPEENNE |
| SPRAT | 5500 | 5500 | 5900 | 7600 | 7314 | SPRAT |
| ATLANTIC MACKEREL | 1100 | 3100 | 4600 | 8300 | 8525 | MAQUEREAU DE L'ATLANTIQUE |
| SKATES N.E.I. | 1700 | 1700 | 1500 | 1500 | 1731 | RAIES N.C.A. |
| EDIBLE CRAB | 600 | 1000 | 900 | 1000 | 901 | TOURTEAU |
| EUROPEAN SPINY LOBSTERS | 200 | 300 | 200 | 100 | 74 | LANGOUSTES EUROPEENNES |
| EUROPEAN LOBSTER | 300 | 300 | 200 | 300 | 253 | HOMARD EUROPEEN |
| NORWAY LOBSTER | 2000 | 1800 | 1800 | 2200 | 1380 | LANGOUSTINE |
| PERIWINKLE | 1600 | 1800 | 2200 | 2900 | 2797 | BIGORNEAU |
| EUROPEAN FLAT OYSTER | 200 | 300 | 300 | 400 | 289 | HUITRE PLATE EUROPEENNE |
| BLUE MUSSEL | 3500 | 4600 | 5200 | 3000 | 3465 | MOULE COMMUNE |
| COMMON SCALLOP | 100 | 700 | 500 | 100 | 206 | COQUILLE ST. JACQUES |
| MARINE MOLLUSCS N.E.I. | 1800 | 1400 | 600 | 600 | 305 | MOLLUSQUES MARINS N.C.A. |
| TOTAL | 78900 | 74000 | 92000 | 90700 | 89516 | TOTAL |
| ITALY | | | | | | ITALIE |
| COMMON CARP | 3000 | 3000 | 3600 | 3200 | 3000 | CARPE COMMUNE |
| FRESHWATER FISHES N.E.I. | 5000 | 4700 | 4000 | 4900 | 4400 | POISSONS D'EAU DOUCE N.C.A. |
| EUROPEAN EEL | 3200 | 3300 | 2800 | 2900 | 2700 | ANGUILLE EUROPEENNE |
| TROUTS N.E.I. | 8500 | 8500 | 8800 | 8700 | 9500 | TRUITES N.C.A. |
| COMMON SOLE | 2700 | 2300 | 2600 | 2800 | 2900 | SOLE COMMUNE |
| FLATFISHES N.E.I. | 1000 | 800 | 900 | 800 | 1100 | POISSONS PLATS N.C.A. |
| EUROPEAN HAKE | 8800 | 9200 | 11100 | 11500 | 13600 | MERLU EUROPEEN |
| POUTASSOU (=BLUE WHITING) | 2100 | 2300 | 2100 | 2400 | 2700 | POUTASSOU (=MERLAN BLEU) |
| DUSKY GROUPER | 600 | 600 | 700 | 400 | 600 | MEROU SOMBRE |
| EUROPEAN SEABASSES | 600 | 800 | 1000 | 1300 | 900 | BARS EUROPEENS |
| CORB, BROWN MEAGRE | 300 | 300 | 500 | 300 | 500 | CORB, CORB NOIR |
| SARGO BREAMS | 1000 | 1100 | 1200 | 1200 | 1100 | SARS |
| COMMON DENTEX | 900 | 900 | 900 | 600 | 600 | DENTE COMMUN |
| GILTHEAD SEABREAM | 700 | 700 | 700 | 500 | 400 | DORADE |
| BOGUE | 11400 | 11900 | 12400 | 12000 | 11190 | BOGUE |
| SEABREAMS N.E.I. | 1700 | 1500 | 1900 | 1700 | 1700 | SPARIDES N.C.A. |
| PICARELS | 6100 | 6100 | 6100 | 5700 | 6000 | PICARELS |
| SURMULLETS (=RED MULLETS) | 7600 | 7900 | 7800 | 9400 | 11200 | ROUGETS |
| ATLANTIC GOBIES | 4000 | 4100 | 4500 | 4100 | 3900 | GOBIES DE L'ATLANTIQUE |

TABLE E5 TABLEAU

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
EUROPE

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
EUROPE

| COUNTRY<br>SPECIES ITEM | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT | PAYS<br>CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| ITALY | | | | | | ITALIE |
| SCORPIONFISHES | 1800 | 2200 | 2600 | 2600 | 3100 | RASCASSES |
| ANGLERFISH (=MONKFISH) | 1400 | 1400 | 1600 | 1500 | 1700 | BAUDROIE |
| GARFISH | 800 | 900 | 1000 | 700 | 800 | ORPHIE |
| MULLETS | 6900 | 7200 | 6900 | 7400 | 7000 | MULETS (=MUGES) |
| SILVERSIDES (=SAND SMELTS) | 3900 | 4100 | 3600 | 4100 | 3600 | PRETRES |
| JACK AND HORSE MACKERELS N.E.I. | 7800 | 8600 | 9200 | 9600 | 9300 | CHINCHARDS N.C.A. |
| GREATER AMBERJACK | ... | ... | ... | ... | ... | SERIOLE |
| LEERFISH | 300 | 400 | 400 | 500 | 600 | LICHE |
| EUROPEAN PILCHARD (=SARDINE) | 43600 | 41600 | 40400 | 42400 | 52800 | SARDINE EUROPEENNE |
| EUROPEAN ANCHOVY | 52900 | 50700 | 57200 | 62700 | 70400 | ANCHOIS EUROPEEN |
| ATLANTIC BONITO | 900 | 1000 | 900 | 700 | 800 | BONITE A DOS RAYE |
| SWORDFISH | 1800 | 2900 | 3700 | 2800 | 3300 | ESPADON |
| FRIGATE AND BULLET MACKERELS | 1100 | 1600 | 1700 | 1200 | 1300 | AUXIDES |
| BLUEFIN TUNA | 3100 | 3000 | 3100 | 2000 | 3100 | THON ROUGE |
| TUNA-LIKE FISHES N.E.I. | 100 | 1500 | 4900 | 2000 | ... | POISSONS DU TYPE THON N.C.A. |
| ATLANTIC MACKEREL | 11900 | 6000 | 4300 | 6100 | 4700 | MAQUEREAU DE L'ATLANTIQUE |
| SMOOTHHOUNDS | 2300 | 2400 | 2600 | 2300 | 2600 | EMISSOLES |
| SKATES AND RAYS N.E.I. | 2000 | 2100 | 2200 | 2300 | 2500 | RAIES N.C.A. |
| MARINE FISHES N.E.I. | 95600 | 101500 | 107300 | 97400 | 85900 | POISSONS MARINS N.C.A. |
| EUROPEAN SPINY LOBSTERS | 600 | 800 | 700 | 1000 | 500 | LANGOUSTES EUROPEENNES |
| EUROPEAN LOBSTER | ... | ... | ... | ... | ... | HOMARD EUROPEEN |
| NORWAY LOBSTER | 1600 | 1700 | 1900 | 1800 | 2100 | LANGOUSTINE |
| TRIPLE-GROOVED SHRIMP | 3700 | 3900 | 4400 | 6000 | 7300 | CARAMOTE |
| SHRIMPS AND PRAWNS N.E.I. | 1900 | 1600 | 2000 | 2000 | 2100 | CREVETTES N.C.A. |
| MANTIS SQUILLID | 3900 | 4300 | 4800 | 3800 | 4000 | SQUILLE |
| MARINE CRUSTACEANS N.E.I. | 4100 | 4000 | 4000 | 4900 | 3600 | CRUSTACES MARINS N.C.A. |
| MEDITERRANEAN MUSSEL | 13700 | 18200 | 16300 | 13900 | 5900 | MOULE MEDITERRANEENNE |
| COMMON CUTTLEFISH | 11600 | 11200 | 13700 | 12000 | 13200 | SEICHE COMMUNE |
| COMMON SQUIDS | 5000 | 4400 | 4600 | 3900 | 4800 | ENCORNETS |
| EUROPEAN FLYING SQUID | 2300 | 2400 | 2200 | 2500 | 2700 | CALMAR EUROPEEN |
| SQUIDS N.E.I. | ... | ... | ... | 3100 | 2200 | ENCORNETS N.C.A. |
| COMMON OCTOPUS | 7900 | 7700 | 9100 | 8100 | 8300 | POULPE COMMUN |
| CURLED AND MUSKY OCTOPUSES | 2900 | 2500 | 3300 | 2700 | 2700 | POULPES BLANC ET MUSQUE |
| MARINE MOLLUSCS N.E.I. | 19100 | 16700 | 19200 | 15700 | 34500 | MOLLUSQUES MARINS N.C.A. |
| TOTAL | 385700 | 388500 | 413400 | 404100 | 425390 | TOTAL |
| LIECHTENSTEIN | | | | | | LIECHTENSTEIN |
| FRESHWATER FISHES N.E.I. | 00 | 00 | 00 | 00 | 0 | POISSONS D'EAU DOUCE N.C.A. |
| TOTAL | 00 | 00 | 00 | 00 | 0 | TOTAL |
| LUXEMBOURG | | | | | | LUXEMBOURG |
| FRESHWATER FISHES N.E.I. | 00 | 00 | 00 | 00 | 0 | POISSONS D'EAU DOUCE N.C.A. |
| TOTAL | 00 | 00 | 00 | 00 | 0 | TOTAL |
| MALTA | | | | | | MALTE |
| FRESHWATER FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS D'EAU DOUCE N.C.A. |
| EUROPEAN HAKE | 00 | 00 | 00 | 00 | 2 | MERLU EUROPEEN |
| EUROPEAN CONGER | 00 | 00 | 00 | 00 | 8 | CONGRE EUROPEEN |
| DUSKY GROUPER | 00 | 00 | 00 | 00 | 7 | MEROU SOMBRE |
| WRECKFISH | 100 | 00 | 00 | 00 | 6 | CERNIER |
| SEABASSES, SEAPERCHES | 00 | 00 | 00 | 00 | 3 | BARS |
| COMMON PANDORA | 00 | 00 | 00 | 00 | 7 | PAGEOT COMMUN |
| COMMON DENTEX | 00 | 00 | 00 | 00 | 4 | DENTE COMMUN |
| COMMON SEABREAM | 00 | 00 | 00 | 00 | 2 | PAGRE |
| BOGUE | 200 | 200 | 200 | 300 | 239 | BOGUE |
| SEABREAMS N.E.I. | 00 | 00 | 00 | 00 | 25 | SPARIDES N.C.A. |
| PICARELS | 00 | 00 | 00 | 100 | 74 | PICARELS |
| SURMULLETS (=RED MULLETS) | 00 | 00 | 00 | 00 | 7 | ROUGETS |
| SCORPIONFISHES | 00 | 00 | 00 | 00 | 4 | RASCASSES |
| DEMERSAL PERCOMORPHS, ETC. N.E.I. | 00 | 00 | 100 | 00 | 1 | PERCOMORPHES DEMERSAUX, ETC. N.C.A. |
| MULLETS | 00 | 00 | 00 | 00 | 3 | MULETS (=MUGES) |
| MEDITERRANEAN HORSE MACKEREL | 200 | 200 | 200 | 200 | 97 | CHINCHARD DE LA MEDITERRANEE |
| GREATER AMBERJACK | 00 | 00 | 00 | 00 | 9 | SERIOLE |
| CARANGIDS N.E.I. | 00 | 100 | 100 | 100 | 112 | CARANGIDES N.C.A. |
| COMMON DOLPHINFISH (=DORADO) | 300 | 300 | 200 | 400 | 477 | CORYPHENE |
| CLUPEOIDS, ETC. N.E.I. | 00 | 00 | 00 | 00 | 12 | CLUPEOIDES, ETC. N.C.A. |
| ATLANTIC BONITO | - | 00 | 00 | 00 | 2 | BONITE A DOS RAYE |
| SWORDFISH | 100 | 200 | 200 | 200 | 171 | ESPADON |

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
EUROPE

TABLE E5 TABLEAU

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
EUROPE

| COUNTRY<br>SPECIES ITEM | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT | PAYS<br>CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| MALTA | | | | | | MALTE |
| FRIGATE AND BULLET MACKERELS | 00 | 00 | 00 | 00 | 7 | AUXIDES |
| BLUEFIN TUNA | 00 | 00 | 00 | 00 | 21 | THON ROUGE |
| TUNA-LIKE FISHES N.E.I. | 00 | 00 | 00 | 100 | 14 | POISSONS DU TYPE THON N.C.A. |
| CHUB MACKEREL | 100 | 100 | 00 | 100 | 39 | MAQUEREAU ESPAGNOL |
| PORBEAGLE | 00 | 00 | 00 | 00 | 3 | TAUPE |
| CAT-SHARKS, REQUIEM SHARKS | 00 | 00 | 00 | 00 | 10 | ROUSSETTES, MANGEURS D'HOMMES |
| PICKED (=SPINY) DOGFISH | 100 | 00 | 00 | 00 | 29 | AIGUILLAT (=CHIEN DE MER) |
| DOGFISHES N.E.I. | 00 | 00 | 00 | 00 | 1 | AIGUILLATS N.C.A. |
| ANGELSHARKS | 00 | 00 | 00 | 00 | 1 | ANGES DE MER |
| SKATES AND RAYS N.E.I. | 00 | 00 | 100 | 00 | 21 | RAIES N.C.A. |
| MARINE FISHES N.E.I. | 100 | 100 | 100 | 00 | 57 | POISSONS MARINS N.C.A. |
| SHRIMPS AND PRAWNS N.E.I. | 00 | 00 | 00 | 00 | 3 | CREVETTES N.C.A. |
| CUTTLEFISHES N.E.I. | 00 | 00 | 00 | 00 | 2 | SEICHES N.C.A. |
| COMMON SQUIDS | 00 | 00 | 00 | 00 | 6 | ENCORNETS |
| OCTOPUSES N.E.I. | 00 | 00 | 00 | 100 | 39 | POULPES N.C.A. |
| TOTAL | 1200 | 1200 | 1200 | 1600 | 1525 | TOTAL |
| MONACO | | | | | | MONACO |
| FRESHWATER FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS D'EAU DOUCE N.C.A. |
| MARINE FISHES N.E.I. | 00 | 00 | 00 | 00 | 0 | POISSONS MARINS N.C.A. |
| TOTAL | 00 | 00 | 00 | 00 | 0 | TOTAL |
| NETHERLANDS | | | | | | PAYS-BAS |
| FRESHWATER BREAM | 200 | 200 | 100 | 100 | 200 | BREME D'EAU DOUCE |
| COMMON CARP | 00 | 00 | 00 | 00 | 0 | CARPE COMMUNE |
| ROACHES | 200 | 200 | 100 | 100 | 100 | GARDONS |
| NORTHERN PIKE | 00 | 00 | 00 | 00 | 0 | GRAND BROCHET |
| PIKE-PERCH | 200 | 1300 | 800 | 700 | 200 | SANDRE |
| EUROPEAN PERCH | 100 | 200 | 400 | 600 | 800 | PERCHE EUROPEENNE |
| FRESHWATER FISHES N.E.I. | 100 | 200 | 200 | 400 | 1200 | POISSONS D'EAU DOUCE N.C.A. |
| STURGEON | - | - | - | 00 | - | ESTURGEON |
| EUROPEAN EEL | 1500 | 1200 | 1100 | 1100 | 1000 | ANGUILLE EUROPEENNE |
| TROUTS N.E.I. | 00 | 00 | 00 | 00 | 0 | TRUITES N.C.A. |
| EUROPEAN SMELT | 200 | 100 | 100 | 500 | 200 | EPERLAN EUROPEEN |
| MEGRIM | 00 | 00 | 00 | 00 | 0 | CARDINE |
| BRILL | 400 | 700 | 700 | 700 | 900 | BARBUE |
| TURBOT | 1900 | 2500 | 2500 | 2600 | 2900 | TURBOT |
| ATLANTIC HALIBUT | 00 | 00 | 00 | 00 | 0 | FLETAN DE L'ATLANTIQUE |
| EUROPEAN PLAICE | 46100 | 44600 | 52100 | 58000 | 54500 | PLIE EUROPEENNE |
| COMMON DAB | 2000 | 3000 | 3600 | 3600 | 4100 | LIMANDE |
| LEMON SOLE | 100 | 100 | 100 | 200 | 300 | LIMANDE SOLE |
| EUROPEAN FLOUNDER | 400 | 300 | 300 | 1400 | 2700 | FLET EUROPEEN |
| COMMON SOLE | 16300 | 19300 | 18200 | 16200 | 15700 | SOLE COMMUNE |
| TUSK (=CUSK) | 00 | 00 | 00 | 00 | 0 | BROSME |
| ATLANTIC COD | 25300 | 46900 | 47800 | 25800 | 24200F | MORUE DE L'ATLANTIQUE |
| EUROPEAN HAKE | 100 | 200 | 100 | 300 | 200 | MERLU EUROPEEN |
| LING | 100 | 200 | 200 | 200 | 200 | LINGUE |
| HADDOCK | 8500 | 7100 | 5500 | 3400 | 3100 | EGLEFIN |
| SAITHE (=POLLOCK) | 21000 | 18300 | 13300 | 9400 | 14700 | LIEJ NOIR |
| POLLACK | 00 | 00 | 00 | 00 | 100 | LIEU JAUNE |
| POUTING (=BIB) | 00 | 00 | 600 | 900 | 700 | TACAUD |
| WHITING | 10200 | 6500 | 8100 | 11000 | 13100 | MERLAN |
| EUROPEAN CONGER | - | - | - | - | - | CONGRE EUROPEEN |
| ATLANTIC SEABASSES | 00 | 00 | 00 | 100 | 0 | BARS DE L'ATLANTIQUE |
| RED MULLET | 00 | 00 | 00 | 00 | 0 | ROUGET DE ROCHE |
| PERCOIDS N.E.I. | 00 | 00 | 00 | 00 | - | PERCOIDES N.C.A. |
| ATLANTIC WOLFFISH (=CATFISH) | 00 | 00 | 00 | 00 | 0 | LOUP ATLANTIQUE |
| ATLANTIC REDFISH | 00 | 00 | 00 | 00 | 0 | SEBASTE |
| EAST ATLANTIC GURNARDS | 400 | 600 | 600 | 700 | 900 | GRONDINS DE L'ATLANTIQUE EST |
| ANGLERFISH (=MONKFISH) | 00 | 100 | 100 | 100 | 300 | BAUDROIE |
| GARFISH | 00 | 00 | 00 | 00 | 0 | ORPHIE |
| MULLETS | 00 | 00 | 00 | 100 | 0 | MULETS (=MUGES) |
| ATLANTIC HORSE MACKEREL | 200 | 200 | 200 | 100 | 600 | CHINCHARD |
| ATLANTIC HERRING | 58400 | 53400 | 56300 | 73300 | 59300 | HARENG DE L'ATLANTIQUE |
| EUROPEAN PILCHARD (=SARDINE) | 100 | 300 | 200 | 100 | 100 | SARDINE EUROPEENNE |
| SPRAT | 1500 | 1100 | 600 | 800 | 1100 | SPRAT |
| EUROPEAN ANCHOVY | 00 | 00 | 00 | 00 | 100 | ANCHOIS EUROPEEN |
| ATLANTIC MACKEREL | 6800 | 8800 | 10600 | 10100 | 10600 | MAQUEREAU DE L'ATLANTIQUE |
| PICKED (=SPINY) DOGFISH | 300 | 600 | 600 | 600 | 700 | AIGUILLAT (=CHIEN DE MER) |
| SKATES N.E.I. | 100 | 100 | 200 | 200 | 300 | RAIES N.C.A. |

TABLE E5 TABLEAU

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
EUROPE

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
EUROPE

| COUNTRY<br>SPECIES ITEM | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT | PAYS<br>CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| NETHERLANDS | | | | | | PAYS-BAS |
| MARINE FISHES N.E.I. | 100 | 00 | 100 | 100 | 2300 | POISSONS MARINS N.C.A. |
| EDIBLE CRAB | 00 | 00 | 100 | 100 | 100 | TOURTEAU |
| NORWAY LOBSTER | 00 | 00 | 00 | 00 | - | LANGOUSTINE |
| COMMON SHRIMP | 10300 | 5300 | 4600 | 6000 | 7500 | CREVETTE GRISE |
| WHELK | 00 | 00 | 00 | 00 | 0 | BUCCIN |
| PERIWINKLE | 00 | 00 | 00 | 00 | 0 | BIGORNEAU |
| EUROPEAN FLAT OYSTER | 800 | 900 | 1000 | 1000 | 1200 | HUITRE PLATE EUROPEENNE |
| BLUE MUSSEL | 86000 | 95700 | 116200 | 113000 | 98700 | MOULE COMMUNE |
| COMMON COCKLE | 00 | - | 00 | 00 | - | COQUE COMMUNE |
| CUTTLEFISHES N.E.I. | 100 | 00 | 00 | 00 | 100 | SEICHES N.C.A. |
| STARFISH | 800 | 1000 | 1000 | 200 | 900 | ASTERIDE (=ETOILE DE MER) |
| TOTAL | 300800 | 321200 | 348300 | 343800 | 325900F | TOTAL |
| NORWAY | | | | | | NORVEGE |
| FRESHWATER FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS D'EAU DOUCE N.C.A. |
| EUROPEAN EEL | 400 | 400 | 400 | 400 | 368 | ANGUILLE EUROPEENNE |
| ATLANTIC SALMON | 1200 | 1500 | 1800 | 2000 | 1539 | SAUMON DE L'ATLANTIQUE |
| CAPELIN | 1301000 | 1371200 | 1556400 | 1332100 | 1028923 | CAPELAN |
| SILVER SMELTS | 300 | 100 | 100 | 100 | - | ARGENTINES |
| ATLANTIC HALIBUT | 2700 | 2500 | 2000 | 2000 | 1619 | FLETAN DE L'ATLANTIQUE |
| EUROPEAN PLAICE | 800 | 500 | 600 | 700 | 510 | PLIE EUROPEENNE |
| GREENLAND HALIBUT | 16200 | 11000 | 17600 | 15300 | 8923 | FLETAN NOIR |
| WITCH FLOUNDER | 00 | 00 | 00 | 100 | 16 | PLIE GRISE |
| FLATFISHES N.E.I. | 100 | 100 | 100 | 100 | 89 | POISSONS PLATS N.C.A. |
| TUSK (=CUSK) | 17700 | 16700 | 19300 | 27200 | 32889 | BROSME |
| ATLANTIC COD | 456600 | 489500 | 469900 | 334000 | 340047 | MORUE DE L'ATLANTIQUE |
| EUROPEAN HAKE | 800 | 800 | 700 | 1000 | 745 | MERLU EUROPEEN |
| LING | 17400 | 19900 | 25100 | 24900 | 24312 | LINGUE |
| BLUE LING | 3900 | 1400 | 2200 | 5500 | 4021 | LINGUE BLEUE |
| HADDOCK | 38500 | 47600 | 48000 | 87300 | 76356 | EGLEFIN |
| SAITHE (=POLLOCK) | 164500 | 145500 | 167500 | 163100 | 161452 | LIEU NOIR |
| POLLACK | 1700 | 1400 | 1000 | 1400 | 1885 | LIEU JAUNE |
| POLAR COD | 8900 | 16500 | 400 | 2800 | 77 | MORUE POLAIRE (=SAIDA) |
| NORWAY POUT | 115800 | 143400 | 179300 | 172400 | 258590 | TACAUD NORVEGIEN |
| POUTASSOU (=BLUE WHITING) | ... | ... | ... | 2400 | 3420 | POUTASSOU (=MERLAN BLEU) |
| WHITING | 100 | 100 | 100 | 100 | 158 | MERLAN |
| GADIFORMES, ETC. N.E.I. | 9500 | 3500 | 4600 | 3700 | 1042 | GADIFORMES, ETC. N.C.A. |
| EUROPEAN CONGER | - | - | - | 00 | 0 | CONGRE EUROPEEN |
| ATLANTIC WOLFFISH (=CATFISH) | 1300 | 1700 | 2400 | 4300 | 1718 | LOUP ATLANTIQUE |
| WOLFFISHES (=CATFISHES) | 500 | 300 | - | 200 | 560 | LOUPS |
| SANDEELS (=SANDLANCES) | 600 | 2100 | 18800 | 17200 | 77965 | LANCONS |
| ATLANTIC REDFISH | 4100 | 4800 | 6800 | 7800 | 7206 | SEBASTE |
| LUMPFISH (=LUMPSUCKER) | 2400 | 1700 | 1600 | 4300 | 3122 | LOMPE |
| ANGLERFISH (=MONKFISH) | 300 | 300 | 400 | 1000 | 575 | BAUDROIE |
| DEMERSAL PERCOMORPHS, ETC. N.E.I. | 2500 | 900 | 1100 | - | - | PERCOMORPHES DEMERSAUX, ETC. N.C.A. |
| GARFISH | 00 | 00 | 00 | 00 | 0 | ORPHIE |
| ATLANTIC HORSE MACKEREL | 7400 | 23200 | 6400 | 20800 | 21393 | CHINCHARD |
| JACK AND HORSE MACKERELS N.E.I. | 24000 | 106400 | 55000 | 88000 | 66000 | CHINCHARDS N.C.A. |
| ATLANTIC HERRING | 285100 | 236500 | 156000 | 146200 | 76082 | HARENG DE L'ATLANTIQUE |
| ROUND AND SHORTBODY SARDINELLAS | 66700 | 69200 | 120000 | 29000 | 12400 | SARDINELLE RONDE ET GRANDE ALLACHE |
| SPRAT | 13700 | 9300 | 18600 | 17100 | 19489 | SPRAT |
| SWORDFISH | 400 | 200 | - | - | - | ESPADON |
| BLUEFIN TUNA | 400 | 600 | 100 | 100 | 820 | THON ROUGE |
| CHUB MACKEREL | - | 26800 | - | - | - | MAQUEREAU ESPAGNOL |
| ATLANTIC MACKEREL | 278800 | 202600 | 160200 | 337600 | 287804 | MAQUEREAU DE L'ATLANTIQUE |
| PORBEAGLE | 300 | 200 | 400 | 200 | 165 | TAUPE |
| PICKED (=SPINY) DOGFISH | 23800 | 20300 | 23000 | 19600 | 17739 | AIGUILLAT (=CHIEN DE MER) |
| DOGFISHES N.E.I. | - | - | - | 00 | 0 | AIGUILLATS N.C.A. |
| SKATES N.E.I. | 800 | 600 | 500 | 800 | 763 | RAIES N.C.A. |
| VARIOUS SHARKS | 19200 | 8700 | 7200 | 10900 | 10775 | REQUINS DIVERS |
| MARINE FISHES N.E.I. | - | - | - | 1300 | 501 | POISSONS MARINS N.C.A. |
| EDIBLE CRAB | 2700 | 2300 | 2400 | 3000 | 2616 | TOURTEAU |
| EUROPEAN LOBSTER | 200 | 200 | 200 | 100 | 140 | HOMARD EUROPEEN |
| NORWAY LOBSTER | 00 | 00 | 00 | 00 | 38 | LANGOUSTINE |
| NORTHERN DEEPWATER PRAWN | 7600 | 7800 | 9100 | 9300 | 9961 | CREVETTE NORDIQUE |
| PINK (=PANDALID) SHRIMPS | - | - | 1400 | 2900 | 5917 | CREVETTES |
| EUROPEAN FLYING SQUID | - | 400 | 00 | 00 | 0 | CALMAR EUROPEEN |

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
EUROPE

TABLE E5 TABLEAU

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
EUROPE

| COUNTRY<br>SPECIES ITEM | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT | PAYS<br>CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| NORWAY | | | | | | NORVEGE |
| HARP SEAL | ... | ... | ... | ... | ... | LOUP-MARIN A COEUR |
| BEARDED SEAL | ... | ... | ... | ... | ... | PHOQUE BARBU |
| HOODED SEAL | ... | ... | ... | ... | ... | WASTEK (=PHOQUE A CAPUCHON) |
| RINGED SEAL | ... | ... | ... | ... | ... | PHOQUE ANNELE |
| BROWN SEAWEEDS | 79500 | 74200 | 74200 | 74200 | 74200 | ALGUES BRUNES |
| TOTAL | 2980400 | 3074900 | 3162900 | 2974500 | 2644930 | TOTAL |
| POLAND | | | | | | POLOGNE |
| FRESHWATER BREAM | 2800 | 2800 | 3200 | 3300 | 2249 | BREME D'EAU DOUCE |
| COMMON CARP | 9700 | 10200 | 13000 | 13700 | 13308 | CARPE COMMUNE |
| ROACHES | 2700 | 2400 | 2300 | 2400 | 2121 | GARDONS |
| NORTHERN PIKE | 600 | 700 | 700 | 700 | 467 | GRAND BROCHET |
| PIKE-PERCH | 800 | 900 | 500 | 800 | 221 | SANDRE |
| EUROPEAN PERCH | 300 | 100 | 100 | 100 | 127 | PERCHE EUROPEENNE |
| FRESHWATER FISHES N.E.I. | 3300 | 4700 | 5600 | 4600 | 7203 | POISSONS D'EAU DOUCE N.C.A. |
| EUROPEAN EEL | 1000 | 900 | 900 | 800 | 891 | ANGUILLE EUROPEENNE |
| VENDACE | 500 | 400 | 300 | 500 | 560 | COREGONE BLANC (=PETITE MARENE) |
| ATLANTIC SALMON | 100 | 100 | 100 | 100 | 119 | SAUMON DE L'ATLANTIQUE |
| TROUTS N.E.I. | 00 | 00 | 100 | 00 | 27 | TRUITES N.C.A. |
| CAPELIN | - | - | 00 | 3400 | 9476 | CAPELAN |
| SILVER SMELTS | ... | ... | ... | 200 | - | ARGENTINES |
| ALEWIFE | - | 2200 | 1900 | 3300 | 1088 | GASPAREAU |
| ATLANTIC HALIBUT | 00 | 100 | 00 | 100 | 18 | FLETAN DE L'ATLANTIQUE |
| EUROPEAN PLAICE | ... | ... | ... | 00 | - | PLIE EUROPEENNE |
| GREENLAND HALIBUT | 29400 | 26300 | 23000 | 14400 | 13793 | FLETAN NOIR |
| WITCH FLOUNDER | 3600 | 5400 | 4000 | 11800 | 6202 | PLIE GRISE |
| AMERICAN PLAICE | 400 | 600 | 3400 | 1400 | 706 | BALAI (=PLIE CANADIENNE) |
| EUROPEAN FLOUNDER | 4000 | 4100 | 5000 | 4500 | 5124 | FLET EUROPEEN |
| FLATFISHES N.E.I. | 500 | 700 | - | - | - | POISSONS PLATS N.C.A. |
| ATLANTIC COD | 126200 | 86300 | 101200 | 81700 | 97589 | MORUE DE L'ATLANTIQUE |
| PACIFIC COD | - | - | - | - | 93 | MORUE DU PACIFIQUE |
| EUROPEAN HAKE | ... | ... | ... | 00 | 13 | MERLU EUROPEEN |
| SILVER HAKE | 00 | 100 | 00 | 300 | 140 | MERLU ARGENTE |
| NORTH PACIFIC HAKE | - | - | - | 1900 | 44354 | MERLU DU PACIFIQUE NORD |
| CAPE HAKES | - | - | 3100 | 36900 | 32341 | MERLUS DU CAP |
| SENEGALESE AND MAURITANIAN HAKES | 100 | 100 | 300 | 100 | 9 | MERLU DU SENEGAL ET DE LA MAURITANIE |
| LING | - | 00 | 00 | 100 | 35 | LINGUE |
| RED HAKE | ... | ... | ... | 200 | - | MERLUCHE-ECUREIL |
| HADDOCK | 00 | 100 | 1500 | 3700 | 6971 | EGLEFIN |
| SAITHE (=POLLOCK) | - | 6100 | 1500 | 12100 | 26779 | LIEU NOIR |
| NORWAY POUT | - | - | - | - | 2900 | TACAUD NORVEGIEN |
| POUTASSOU (=BLUE WHITING) | ... | ... | ... | 00 | 341 | POUTASSOU (=MERLAN BLEU) |
| WHITING | - | 00 | - | 00 | 1011 | MERLAN |
| ROUNDNOSE GRENADIER | - | 100 | 400 | 300 | 200 | GRENADIER DE ROCHE |
| GADIFORMES, ETC. N.E.I. | ... | 100 | ... | 700 | 1267 | GADIFORMES, ETC. N.C.A. |
| JOHN DORY | - | - | ... | 00 | - | SAINT-PIERRE |
| SNAPPERS | ... | ... | ... | 00 | - | LUTIANIDES |
| CROAKERS, DRUMS N.E.I. | ... | ... | ... | 00 | - | SCIAENIDES N.C.A. |
| GILTHEAD SEABREAM | - | 1600 | 1800 | 1800 | 61 | DORADE |
| SCUP | - | - | 600 | 700 | - | SPARE DORE |
| SEABREAMS N.E.I. | 300 | 1300 | 700 | 100 | 549 | SPARIDES N.C.A. |
| WOLFFISHES (=CATFISHES) | - | 00 | 00 | 200 | - | LOUPS |
| KINGKLIP | - | - | ... | 2200 | 2150 | ...B |
| ATLANTIC REDFISH | 11200 | 11300 | 4900 | 5700 | 6158 | SEBASTE |
| PACIFIC OCEAN-PERCH | - | - | - | - | 120 | SEBASTE DU PACIFIQUE |
| EAST ATLANTIC GURNARDS | ... | ... | ... | 900 | 14 | GRONDINS DE L'ATLANTIQUE EST |
| ATLANTIC SEAROBINS | ... | ... | ... | 1100 | 542 | ...B |
| ATKA MACKEREL | - | - | - | - | 83 | MAQUEREAU DE ATKA |
| ANGLERFISH (=MONKFISH) | - | - | - | - | 8 | BAUDROIE |
| AMERICAN ANGLER (=GOOSEFISH) | ... | ... | ... | 200 | - | BAUDROIE D'AMERIQUE |
| DEMERSAL PERCOMORPHS, ETC. N.E.I. | - | 200 | - | - | 1273 | PERCOMORPHES DEMERSAUX, ETC. N.C.A. |
| BLUEFISH | - | 1700 | 2700 | 300 | 106 | TASSERGAL |
| ATLANTIC HORSE MACKEREL | 1200 | 600 | 2000 | 3900 | 5850 | CHINCHARD |
| CUNENE HORSE MACKEREL | - | - | - | - | 3801 | CHINCHARD "CUNENE" |
| PACIFIC JACK MACKEREL | - | - | - | 00 | 34 | CHINCHARD DU PACIFIQUE |
| ROUGH SCAD | - | - | - | - | 11 | ...B |
| CAPE HORSE MACKEREL (=MAASBANKER) | - | - | 00 | 8500 | 9719 | CHINCHARD DU CAP |
| JACK AND HORSE MACKERELS N.E.I. | 8100 | 9900 | 10200 | 8000 | 4610 | CHINCHARDS N.C.A. |
| SCADS | - | - | 4300 | 800 | 1600 | FAUX-MAQUEREAUX |
| LEERFISH | - | - | 200 | 00 | 1 | LICHE |
| ATLANTIC BUTTERFISH | - | - | - | 2800 | 3508 | STROMATEE DE L'ATLANTIQUE |
| PELAGIC PERCOMORPHS, ETC. N.E.I. | - | 00 | 100 | 500 | - | PERCOMORPHES PELAGIQUES, ETC. N.C.A. |
| ATLANTIC HERRING | 128200 | 136200 | 100500 | 114700 | 112643 | HARENG DE L'ATLANTIQUE |
| PACIFIC HERRING | - | - | - | 100 | - | HARENG DU PACIFIQUE |
| ROUND AND SHORTBODY SARDINELLAS | - | - | 1500 | 500 | 157 | SARDINELLE RONDE ET GRANDE ALLACHE |
| SOUTH AFRICAN PILCHARD (=SARDINE) | - | - | ... | 00 | 10188 | PILCHARD (=SARDINE) SUDAFRICAIN |
| EUROPEAN PILCHARD (=SARDINE) | - | 300 | 2200 | 15500 | 23968 | SARDINE EUROPEENNE |
| SPRAT | 20200 | 31800 | 38900 | 49900 | 62027 | SPRAT |
| EUROPEAN ANCHOVY | - | 1400 | 00 | - | 5 | ANCHOIS EUROPEEN |
| NORTH PACIFIC ANCHOVY | - | - | - | - | 94 | ANCHOIS DU PACIFIQUE NORD |
| ANCHOVIES N.E.I. | - | 100 | 00 | - | - | ANCHOIS N.C.A. |

TABLE E5 TABLEAU

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FISH, CRUSTACEANS, MOLLUSCS, ETC.
EUROPE

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
EUROPE

| COUNTRY<br>SPECIES ITEM | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT | PAYS<br>CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| POLAND | | | | | | POLOGNE |
| ATLANTIC BONITO | ... | ... | ... | 00 | 5 | BONITE A DOS RAYE |
| SWORDFISH | - | 00 | - | 100 | - | ESPADON |
| BLUEFIN TUNA | - | 100 | 100 | 00 | 3 | THON ROUGE |
| SOUTHERN BLUEFIN TUNA | - | - | ... | 00 | - | THON ROUGE DU SUD |
| ATLANTIC LITTLE TUNNY | - | - | - | - | 6 | THONINE DE L'ATLANTIQUE |
| LARGEHEAD (=GREY) HAIRTAIL | - | - | 3800 | 3000 | - | POISSONS-SABRE |
| SILVER SCABBARDFISH (=FROSTFISH) | - | - | - | - | 602 | SABRE |
| CHUB MACKEREL | 2100 | 3100 | 4700 | 1800 | 2934 | MAQUEREAU ESPAGNOL |
| ATLANTIC MACKEREL | 74500 | 123300 | 155700 | 128400 | 123031 | MAQUEREAU DE L'ATLANTIQUE |
| PICKED (=SPINY) DOGFISH | ... | ... | ... | 3800 | 3848 | AIGUILLAT (=CHIEN DE MER) |
| SKATES N.E.I. | ... | ... | ... | 200 | 61 | RAIES N.C.A. |
| VARIOUS SHARKS | - | - | ... | 100 | 314 | REQUINS DIVERS |
| MARINE FISHES N.E.I. | 37500 | 39600 | 31600 | 10100 | 14367 | POISSONS MARINS N.C.A. |
| CRAYFISHES | 00 | 00 | 00 | 00 | 13 | ECREVISSES |
| SQUIDS N.E.I. | ... | ... | 5400 | 9600 | 6747 | ENCORNETS N.C.A. |
| TOTAL | 469300 | 517700 | 544000 | 579600 | 678954 | TOTAL |
| PORTUGAL | | | | | | PORTUGAL |
| FRESHWATER FISHES N.E.I. | 00 | 00 | 100 | 100 | 100F | POISSONS D'EAU DOUCE N.C.A. |
| STURGEONS | ... | ... | 100 | 100 | 100F | ESTURGEONS |
| EUROPEAN EEL | ... | ... | 100 | 00 | - | ANGUILLE EUROPEENNE |
| ATLANTIC SALMON | 00 | 00 | 00 | 00 | - | SAUMON DE L'ATLANTIQUE |
| CAPELIN | - | - | - | - | 3500 | CAPELAN |
| ALLIS SHAD AND TWAITE SHAD | 100 | 300 | 100 | 100 | - | GRANDE ALOSE ET ALOSE FEINTE |
| TURBOT | 00 | 100 | 100 | 100 | 65 | TURBOT |
| GREENLAND HALIBUT | - | - | - | 200 | 222 | FLETAN NOIR |
| WITCH FLOUNDER | - | - | - | 1500 | 525 | PLIE GRISE |
| YELLOWTAIL FLOUNDER | - | - | - | 1100 | 248 | LIMANDE A QUEUE JAUNE |
| EUROPEAN FLOUNDER | 00 | 100 | 100 | ... | 358 | FLET EUROPEEN |
| COMMON SOLE | 800 | 1000 | 900 | 1000 | 603 | SOLE COMMUNE |
| SOUTHEAST ATLANTIC SOLES | - | - | 00 | 00 | 26 | SOLES DU SUD-EST ATLANTIQUE |
| FLATFISHES N.E.I. | 200 | 200 | 200 | 200 | 307 | POISSONS PLATS N.C.A. |
| ATLANTIC COD | 198700 | 171000 | 139700 | 124300 | 158116 | MORUE DE L'ATLANTIQUE |
| EUROPEAN HAKE | 9300 | 8000 | 8600 | 15200 | 7833 | MERLU EUROPEEN |
| CAPE HAKES | 18400 | 18700 | 13100 | 21200 | 13510 | MERLUS DU CAP |
| SENEGALESE AND MAURITANIAN HAKES | 6800 | 5100 | 5500 | 7600 | 7295 | MERLU DU SENEGAL ET DE LA MAURITANIE |
| POUTING (=BIB) | ... | ... | 3700 | 4500 | 3980 | TACAUD |
| CONGERS N.E.I. | - | - | - | - | 151 | CONGRES N.C.A. |
| MEAGRE | 300 | 1000 | 200 | 200 | 101 | MAIGRE (=COURBINE) |
| CROAKERS, DRUMS N.E.I. | - | - | - | - | 203 | SCIAENIDES N.C.A. |
| COMMON SEABREAM | 4200 | 3300 | 2200 | 1200 | 7094 | PAGRE |
| SEABREAMS N.E.I. | 5200 | 3000 | 5000 | 6200 | 2438 | SPARIDES N.C.A. |
| RED MULLET | 100 | 100 | 100 | 100 | 58 | ROUGET DE ROCHE |
| SURMULLETS (=RED MULLETS) | 00 | 00 | 00 | ... | 10 | ROUGETS |
| ATLANTIC REDFISH | - | - | - | 7800 | 7165 | SEBASTE |
| EAST ATLANTIC GURNARDS | 800 | 1000 | 700 | 1000 | 655 | GRONDINS DE L'ATLANTIQUE EST |
| ANGLERFISH (=MONKFISH) | 400 | 600 | 600 | 400 | 355 | BAUDROIE |
| ATLANTIC HORSE MACKEREL | 62700 | 57400 | 63100 | 45200 | 50634 | CHINCHARD |
| JACK AND HORSE MACKERELS N.E.I. | 300 | 400 | 500 | 900 | 634 | CHINCHARDS N.C.A. |
| EUROPEAN PILCHARD (=SARDINE) | 69200 | 84500 | 87600 | 100900 | 75070 | SARDINE EUROPEENNE |
| EUROPEAN ANCHOVY | 1200 | 300 | 200 | 100 | 282 | ANCHOIS EUROPEEN |
| ATLANTIC BONITO | 1900 | 00 | 3300 | 2200 | 686 | BONITE A DOS RAYE |
| BLUEFIN TUNA | 600 | 00 | 1700 | 2000 | 1173 | THON ROUGE |
| YELLOWFIN TUNA | 2200 | 2500 | 100 | 1900 | 443 | ALBACORE |
| BIGEYE TUNA | 2400 | 3300 | 1100 | 2700 | 4720 | THON OBESE (=PATUDO) |
| TUNA-LIKE FISHES N.E.I. | 00 | 00 | 00 | 00 | 729 | POISSONS DU TYPE THON N.C.A. |
| SILVER SCABBARDFISH (=FROSTFISH) | 6000 | 5400 | 6200 | 7500 | 5118 | SABRE |
| CHUB MACKEREL | 39300 | 20400 | 18400 | 21900 | 10226 | MAQUEREAU ESPAGNOL |
| ATLANTIC MACKEREL | 300 | 1000 | 800 | 1100 | 931 | MAQUEREAU DE L'ATLANTIQUE |
| DOGFISHES N.E.I. | 800 | 1100 | 900 | 1200 | 990 | AIGUILLATS N.C.A. |
| SKATES N.E.I. | 900 | 1300 | 1000 | 1300 | 1136 | RAIES N.C.A. |
| SKATES AND RAYS N.E.I. | 200 | 100 | 200 | 100 | 111 | RAIES N.C.A. |
| MARINE FISHES N.E.I. | 55200 | 59500F | 57500 | 68100 | 51993 | POISSONS MARINS N.C.A. |
| GREEN CRAB | 00 | 00 | 00 | 00 | 12 | CRABE VERT |
| SPINOUS SPIDER CRAB | 100 | 100 | 00 | 00 | 52 | ARAIGNEE EUROPEENNE |
| EUROPEAN SPINY LOBSTERS | 200 | 200 | ... | ... | 81 | LANGOUSTES EUROPEENNES |
| EUROPEAN LOBSTER | ... | ... | ... | ... | 23 | HOMARD EUROPEEN |
| NORWAY LOBSTER | 200 | 100 | ... | ... | 38 | LANGOUSTINE |
| SHRIMPS AND PRAWNS N.E.I. | 200 | 100 | ... | ... | 78 | CREVETTES N.C.A. |

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FISH, CRUSTACEANS, MOLLUSCS, ETC.
EUROPE

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POISSONS, CRUSTACES, MOLLUSQUES, ETC.
EUROPE

| COUNTRY<br>SPECIES ITEM | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT | PAYS<br>CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| PORTUGAL | | | | | | PORTUGAL |
| MARINE CRUSTACEANS N.E.I. | 200 | 100 | 800 | 800 | 329 | CRUSTACES MARINS N.C.A. |
| PORTUGUESE CUPPED OYSTER | 2900 | 6200 | 4900 | 200 | 326 | HUITRE PORTUGAISE |
| BLUE MUSSEL | 00 | 00 | - | - | - | MOULE COMMUNE |
| COMMON COCKLE | 1800 | 700 | ... | 3200 | 1821 | COQUE COMMUNE |
| GROOVED CARPET SHELL | 100 | 100 | ... | ... | 151 | PALOURDE |
| CUTTLEFISHES N.E.I. | 1400 | 1300 | ... | ... | 1354 | SEICHES N.C.A. |
| SQUIDS N.E.I. | 800 | 600 | ... | ... | 1246 | ENCORNETS N.C.A. |
| OCTOPUSES N.E.I. | 1800 | 2300 | ... | ... | 2459 | POULPES N.C.A. |
| MARINE MOLLUSCS N.E.I. | 200 | 200 | 12200 | 11300 | 117 | MOLLUSQUES MARINS N.C.A. |
| TOTAL | 498400 | 462700F | 441600 | 466700 | 427981F | TOTAL |
| ROMANIA | | | | | | ROUMANIE |
| COMMON CARP | 12900 | 16000 | 23700 | 20700 | 25944 | CARPE COMMUNE |
| FRESHWATER FISHES N.E.I. | 19800 | 14500 | 9400 | 19400 | 13666 | POISSONS D'EAU DOUCE N.C.A. |
| STURGEONS | 100 | 200 | 200 | 200 | 162 | ESTURGEONS |
| TROUTS N.E.I. | 200 | 200 | 200 | 200 | 210 | TRUITES N.C.A. |
| SILVER SMELTS | - | 00 | - | - | 1 | ARGENTINES |
| BLUEBACK HERRING | - | - | - | - | 252 | ALOSE D'ETE |
| BLACK SEA SHAD | 500 | 1000 | 800 | 1500 | 3098 | ALOSE DE LA MER NOIRE |
| BLACK SEA CLUPEONELLA | 100 | 00 | 00 | 100 | 77 | CLUPEONELLA (MER NOIRE) |
| TURBOT | 100 | 00 | 100 | 100 | 29 | TURBOT |
| ATLANTIC HALIBUT | 100 | 300 | - | 100 | - | FLETAN DE L'ATLANTIQUE |
| GREENLAND HALIBUT | - | 100 | 200 | - | - | FLETAN NOIR |
| WITCH FLOUNDER | 300 | - | - | 100 | - | PLIE GRISE |
| AMERICAN PLAICE | 1800 | 600 | 700 | 300 | - | BALAI (=PLIE CANADIENNE) |
| YELLOWTAIL FLOUNDER | 00 | 00 | 100 | 00 | - | LIMANDE A QUEUE JAUNE |
| EUROPEAN FLOUNDER | 00 | 00 | 00 | 00 | 8 | FLET EUROPEEN |
| FLATFISHES N.E.I. | 00 | 00 | - | - | 5 | POISSONS PLATS N.C.A. |
| ATLANTIC COD | 4100 | 2800 | 2700 | 2700 | 3 | MORUE DE L'ATLANTIQUE |
| SILVER HAKE | 200 | 700 | 200 | 00 | 329 | MERLU ARGENTE |
| CAPE HAKES | 1200 | 1000 | - | - | - | MERLUS DU CAP |
| SENEGALESE AND MAURITANIAN HAKES | - | 00 | 100 | 200 | 180 | MERLU DU SENEGAL ET DE LA MAURITANIE |
| RED HAKE | - | - | 00 | 00 | 200 | MERLUCHE-ECUREIL |
| HADDOCK | - | - | 00 | - | - | EGLEFIN |
| SAITHE (=POLLOCK) | 900 | 00 | - | - | - | LIEU NOIR |
| BLACK SEA (=POWER) COD | 100 | 400 | 400 | 300 | 1305 | CAPELAN DE LA MER NOIRE |
| GRUNTS (=GRUNTERS) N.E.I. | - | - | - | - | 94 | GRONDEURS (=POMADASYDES) N.C.A. |
| COMMON PANDORA | - | - | - | - | 83 | PAGEOT COMMUN |
| LARGEEYE DENTEX | - | - | - | - | 419 | DENTE A GROS YEUX |
| DENTEX N.E.I. | 200 | 700 | 400 | 400 | - | DENTES N.C.A. |
| COMMON SEABREAM | - | - | - | - | 131 | PAGRE |
| SCUP | - | - | 00 | 400 | 6 | SPARE DORE |
| SEABREAMS N.E.I. | - | 300 | 1500 | 1200 | 1842 | SPARIDES N.C.A. |
| RED MULLET | 00 | 00 | 00 | 00 | 35 | ROUGET DE ROCHE |
| ATLANTIC GOBIES | 100 | 100 | 100 | 100 | 44 | GOBIES DE L'ATLANTIQUE |
| ATLANTIC REDFISH | 1200 | 200 | 400 | 300 | - | SEBASTE |
| DEMERSAL PERCOMORPHS, ETC. N.E.I. | - | - | 00 | 00 | - | PERCOMORPHES DEMERSAUX, ETC. N.C.A. |
| MULLETS | 00 | 00 | 00 | 00 | 82 | MULETS (=MUGES) |
| SILVERSIDES (=SAND SMELTS) | 00 | 00 | 200 | 300 | 3 | PRETRES |
| BLUEFISH | 00 | 100 | 500 | 300 | 599 | TASSERGAL |
| JACK AND HORSE MACKERELS N.E.I. | 5200 | 5900 | 14300 | 29700 | 35148 | CHINCHARDS N.C.A. |
| JACKS, TREVALLIES | 100 | 3500 | 5800 | 1400 | 4727 | CARANGUES |
| LEERFISHES | - | - | - | - | 67 | LICHES |
| CARANGIDS N.E.I. | - | - | - | 300 | - | CARANGIDES N.C.A. |
| ATLANTIC POMFRET | - | - | - | - | 118 | GRANDE CASTAGNOLE |
| ATLANTIC BUTTERFISH | - | - | 00 | 200 | - | STROMATEE DE L'ATLANTIQUE |
| PELAGIC PERCOMORPHS, ETC. N.E.I. | - | - | - | - | 7 | PERCOMORPHES PELAGIQUES, ETC. N.C.A. |
| ATLANTIC HERRING | 500 | 900 | 2200 | 300 | 2019 | HARENG DE L'ATLANTIQUE |
| ROUND AND SHORTBODY SARDINELLAS | 100 | 600 | 3300 | 4100 | 1188 | SARDINELLE RONDE ET GRANDE ALLACHE |
| EUROPEAN PILCHARD (=SARDINE) | - | - | - | 100 | 21275 | SARDINE EUROPEENNE |
| SPRAT | 1300 | 1300 | 2300 | 2200 | 1245 | SPRAT |
| EUROPEAN ANCHOVY | 1100 | 1900 | 3300 | 1500 | 1560 | ANCHOIS EUROPEEN |
| ATLANTIC BONITO | 00 | 00 | 00 | 00 | 189 | BONITE A DOS RAYE |
| ATLANTIC LITTLE TUNNY | - | - | 100 | 100 | 297 | THONINE DE L'ATLANTIQUE |
| LARGEHEAD (=GREY) HAIRTAIL | - | 100 | 100 | 00 | 253 | POISSONS-SABRE |
| CHUB MACKEREL | 1700 | 4900 | 6700 | 6200 | 4986 | MAQUEREAU ESPAGNOL |
| ATLANTIC MACKEREL | 700 | 4500 | 2500 | 5900 | 6966 | MAQUEREAU DE L'ATLANTIQUE |
| PICKED (=SPINY) DOGFISH | 00 | 00 | 00 | 100 | 6 | AIGUILLAT (=CHIEN DE MER) |
| SKATES N.E.I. | - | - | - | 00 | - | RAIES N.C.A. |
| SKATES AND RAYS N.E.I. | 00 | 00 | - | 00 | - | RAIES N.C.A. |
| VARIOUS SHARKS | 00 | 00 | 100 | - | 105 | REQUINS DIVERS |
| MARINE FISHES N.E.I. | 3200 | 4600 | 1700 | 1000 | 273 | POISSONS MARINS N.C.A. |

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
EUROPE

TABLE E5 TABLEAU

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
EUROPE

| COUNTRY<br>SPECIES ITEM | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT | PAYS<br>CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| ROMANIA | | | | | | ROUMANIE |
| CRAYFISHES | 200 | - | - | - | - | ECREVISSES |
| SQUIDS N.E.I. | - | 00 | 100 | 200 | 64 | ENCORNETS N.C.A. |
| OCTOPUSES N.E.I. | - | - | - | - | 5 | POULPES N.C.A. |
| FROGS | 400 | - | - | - | - | GRENOUILLES |
| TOTAL | 58400 | 67400 | 84400 | 102200 | 129305 | TOTAL |
| SAN MARINO | | | | | | SAINT-MARIN |
| FRESHWATER FISHES N.E.I. | 00 | 00 | 00 | 00 | 0 | POISSONS D'EAU DOUCE N.C.A. |
| TOTAL | 00 | 00 | 00 | 00 | 0 | TOTAL |
| SPAIN | | | | | | ESPAGNE |
| CYPRINIDS N.E.I. | 10200 | 11400 | 9000 | 9500 | 9500F | CYPRINIDES N.C.A |
| EUROPEAN EEL | 1200 | 1200F | 1500 | 1200F | 3623F | ANGUILLE EUROPEENNE |
| ATLANTIC SALMON | 00 | 00 | 00 | 00 | 0 | SAUMON DE L'ATLANTIQUE |
| TROUTS N.E.I. | 3100 | 3800 | 3100 | 3300 | 3300F | TRUITES N.C.A. |
| CAPELIN | - | - | - | - | 4016 | CAPELAN |
| ALLIS SHAD AND TWAITE SHAD | 800 | 800F | - | ... | ... | GRANDE ALOSE ET ALOSE FEINTE |
| MEGRIM | 11100 | 11100F | 10900 | 12900 | 14028F | CARDINE |
| BRILL | 100 | 100F | 100 | ... | ... | BARBUE |
| ATLANTIC HALIBUT | - | - | - | - | 4 | FLETAN DE L'ATLANTIQUE |
| COMMON SOLE | 2700 | 2700F | 4500 | 4300 | 4139F | SOLE COMMUNE |
| FLATFISHES N.E.I. | 4000 | 4000F | 6800 | 1200 | 1281F | POISSONS PLATS N.C.A. |
| ATLANTIC COD | 268200 | 255000F | 219000 | 159800 | 168098 | MORUE DE L'ATLANTIQUE |
| EUROPEAN HAKE | 80700 | 29400F | 77900 | 65800 | 64698F | MERLU EUROPEEN |
| CAPE HAKES | 195600 | 199600 | 186400 | 176600 | 176600F | MERLUS DU CAP |
| SENEGALESE AND MAURITANIAN HAKES | 200 | 200F | 10100 | 21000 | 21000F | MERLU DU SENEGAL ET DE LA MAURITANIE |
| LING | 2900 | 2900F | 3300 | ... | 4710 | LINGUE |
| GREATER FORKBEARD | 2400 | 2400F | 4100 | ... | ... | MOSTELLE DE ROCHE |
| RED HAKE | - | - | 00 | 100 | 58 | MERLUCHE-ECUREIL |
| WHITE HAKE | 400 | 400F | 600 | ... | ... | MERLUCHE BLANCHE |
| HADDOCK | 6600 | 6600F | 7800 | 2300 | 11301 | EGLEFIN |
| SAITHE (=POLLOCK) | 1100 | 14300F | 14100 | 3800 | 12673 | LIEU NOIR |
| POLLACK | 2000 | 2000F | 1800 | ... | ... | LIEU JAUNE |
| POUTING (=BIB) | 7900 | 7900F | 8700 | 8700 | 7970F | TACAUD |
| POUTASSOU (=BLUE WHITING) | 14600 | 14600F | 25900 | 23800 | 22683F | POUTASSOU (=MERLAN BLEU) |
| WHITING | ... | ... | ... | ... | 3315 | MERLAN |
| GADIFORMES, ETC. N.E.I. | 4100 | 4100F | 25200 | ... | ... | GADIFORMES, ETC. N.C.A. |
| EUROPEAN CONGER | 3600 | 3600F | 4000 | 3300F | 3300F | CONGRE EUROPEEN |
| DUSKY GROUPER | 500 | 500F | 600 | 700 | 634F | MEROU SOMBRE |
| WHITE GROUPER | 200 | 200F | 400 | ... | ... | MEROU BLANC |
| WRECKFISH | 300 | 300F | 300 | ... | ... | CERNIER |
| ATLANTIC SEABASSES | 600 | 600F | 300 | ... | ... | BARS DE L'ATLANTIQUE |
| EUROPEAN SEABASSES | 00 | 00 | 00 | ... | ... | BARS EUROPEENS |
| SEABASSES, SEAPERCHES | 00 | 00 | 00 | ... | ... | BARS |
| GRUNT | 1000 | 1000F | 4200 | ... | ... | GRONDEUR |
| GRUNTS (=GRUNTERS) N.E.I. | 1200 | 1200F | 00 | ... | ... | GRONDEURS (=POMADASYDES) N.C.A. |
| MEAGRE | 2400 | 2400F | 2400 | ... | ... | MAIGRE (=COURBINE) |
| RED (=COMMON) SEABREAM | 13300 | 13300F | 14700 | 12500 | 19631F | PAGRE COMMUN (=DORADE ROSE) |
| COMMON PANDORA | 8000 | 8000F | 6300 | 4400 | 4400F | PAGEOT COMMUN |
| AXILLARY (=SPANISH) SEABREAM | 200 | 200F | 100 | ... | ... | PAGEOT ESPAGNOL |
| LARGEEYE DENTEX | 4700 | 4700F | 3400 | ... | ... | DENTE A GROS YEUX |
| COMMON DENTEX | 1400 | 1400F | 1900 | ... | ... | DENTE COMMUN |
| DENTEX N.E.I. | 300 | 300F | 600 | ... | ... | DENTES N.C.A. |
| COMMON SEABREAM | 2200 | 2200F | 2900 | ... | - | PAGRE |
| GILTHEAD SEABREAM | 800 | 800F | 1200 | ... | ... | DORADE |
| BOGUE | 7500 | 7500F | 9400 | ... | ... | BOGUE |
| RED MULLET | 800 | 800F | 400 | 800 | 714F | ROUGET DE ROCHE |
| SURMULLETS (=RED MULLETS) | 2200 | 2200F | 2500 | 2400 | 2400F | ROUGETS |
| KINGKLIP | - | - | - | 12400 | 12400F | ...B |
| SCORPIONFISHES | 500 | 500F | 800 | ... | ... | RASCASSES |
| ANGLERFISH (=MONKFISH) | 14000 | 14000F | 16500 | 14300 | 14241F | BAUDROIE |
| AMERICAN ANGLER (=GOOSEFISH) | - | - | 00 | ... | 56 | BAUDROIE D'AMERIQUE |
| DEMERSAL PERCOMORPHS, ETC. N.E.I. | 31000 | 31000F | 27300 | ... | ... | PERCOMORPHES DEMERSAUX, ETC. N.C.A. |
| GARFISH | 1400 | 1400F | 400 | ... | ... | ORPHIE |
| ATLANTIC SAURY | 400 | 400F | 100 | ... | ... | BALAOU ATLANTIQUE |
| MULLETS | 400 | 400F | 500 | ... | ... | MULETS (=MUGES) |
| BLUEFISH | 300 | 300F | 00 | ... | ... | TASSERGAL |
| ATLANTIC HORSE MACKEREL | 98400 | 98400F | 82200 | 113400 | 70734 | CHINCHARD |
| JACK AND HORSE MACKERELS N.E.I. | 10000 | 10000F | 8100 | 8800 | 8800F | CHINCHARDS N.C.A. |
| LEERFISH | 00 | 00 | 00 | ... | ... | LICHE |
| ATLANTIC POMFRET | 4100 | 4100F | 7100 | ... | ... | GRANDE CASTAGNOLE |
| PELAGIC PERCOMORPHS, ETC. N.E.I. | 800 | 800F | 32000 | 300 | 300F | PERCOMORPHES PELAGIQUES, ETC. N.C.A. |
| ROUND AND SHORTBODY SARDINELLAS | 2100 | 2100F | 2300 | ... | ... | SARDINELLE RONDE ET GRANDE ALLACHE |
| EUROPEAN PILCHARD (=SARDINE) | 120200 | 120200F | 150900 | 151400 | 136530F | SARDINE EUROPEENNE |
| SPRAT | 700 | 700F | 1600 | ... | ... | SPRAT |
| EUROPEAN ANCHOVY | 56100 | 56100F | 41200 | 44700 | 48890F | ANCHOIS EUROPEEN |
| CLUPEOIDS, ETC. N.E.I. | 200 | 200F | 2100 | ... | ... | CLUPEOIDES, ETC. N.C.A. |

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
EUROPE

TABLE E5 TABLEAU

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
EUROPE

| COUNTRY / SPECIES ITEM | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | PAYS / CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| SPAIN | | | | | | ESPAGNE |
| ATLANTIC BONITO | 2300 | 2300F | 3600 | 8000 | 8000F | BONITE A DOS RAYE |
| SWORDFISH | 3100 | 3100F | 3200 | 8400 | 3513F | ESPADON |
| FRIGATE AND BULLET MACKERELS | 2200 | 2200F | 1600 | 600 | 600F | AUXIDES |
| SKIPJACK TUNA | 22200 | 27100 | 25500 | 14300 | 14300F | LISTAO |
| BLUEFIN TUNA | 5000 | 5000F | 2400 | 23400 | 23578F | THON ROUGE |
| YELLOWFIN TUNA | 7100 | 8200 | 10900 | 100 | 100F | ALBACORE |
| ALBACORE | 23600 | 23600F | 24100 | 20300 | 28256F | GERMON |
| BIGEYE TUNA | 1200 | 4400 | 1300 | ... | ... | THON OBESE (=PATUDO) |
| ATLANTIC LITTLE TUNNY | 700 | 700F | 600 | 00 | 0 | THONINE DE L'ATLANTIQUE |
| TUNA-LIKE FISHES N.E.I. | 5200 | 5200F | 6500 | 00 | 0 | POISSONS DU TYPE THON N.C.A. |
| CHUB MACKEREL | 600 | 600F | 4200 | 2700 | 2700F | MAQUEREAU ESPAGNOL |
| ATLANTIC MACKEREL | 40600 | 40600F | 34800 | 31000 | 36441F | MAQUEREAU DE L'ATLANTIQUE |
| SKATES N.E.I. | 3600 | 3600F | 6400 | ... | ... | RAIES N.C.A. |
| SKATES AND RAYS N.E.I. | 1500 | 1500F | - | - | - | RAIES N.C.A. |
| VARIOUS SHARKS | 4800 | 4800F | 5000 | ... | ... | REQUINS DIVERS |
| MARINE FISHES N.E.I. | 115100 | 115100F | 67200 | 208700 | 187267F | POISSONS MARINS N.C.A. |
| FRESHWATER CRUSTACEANS N.E.I. | 1100 | 1800 | 500 | 500 | 500F | CRUSTACES D'EAU DOUCE N.C.A. |
| EDIBLE CRAB | 00 | 00 | 00 | ... | 54 | TOURTEAU |
| SWIMMING CRAB | 400 | 400F | 600 | 00 | 407 | ETRILLE |
| GREEN CRAB | 600 | 600F | 200 | ... | ... | CRABE VERT |
| MEDITERRANEAN GREEN CRAB | 100 | 100F | - | ... | ... | CRABE VERT DE LA MEDITERRANEE |
| SPINOUS SPIDER CRAB | 100 | 100F | 200 | 100 | 82 | ARAIGNEE EUROPEENNE |
| MARINE CRABS N.E.I. | 800 | 800F | 100 | ... | ... | CRABES DE MER N.C.A. |
| EUROPEAN SPINY LOBSTERS | 300 | 300F | 500 | 100 | 108 | LANGOUSTES EUROPEENNES |
| EUROPEAN LOBSTER | 00 | 00 | 00 | 00 | 12 | HOMARD EUROPEEN |
| NORWAY LOBSTER | 3600 | 3600F | 4300 | 5000 | 4486F | LANGOUSTINE |
| TRIPLE-GROOVED SHRIMP | 100 | 100F | 2200 | 2500 | 2500F | CARAMOTE |
| DEEPWATER PINK SHRIMP | 5500 | 7300F | 18100 | 21900 | 21900F | CREVETTE ROSE DU LARGE |
| CARABINIER SHRIMP | 900 | 900F | 1000 | 1200 | 1200F | CREVETTE CARABINERO |
| COMMON SHRIMP | 1700 | 1700F | 2200 | ... | ... | CREVETTE GRISE |
| SHRIMPS AND PRAWNS N.E.I. | 3600 | 3600F | 5700 | 3300F | 8586F | CREVETTES N.C.A. |
| MARINE CRUSTACEANS N.E.I. | 21600 | 21600F | 900 | 8500 | 4460F | CRUSTACES MARINS N.C.A. |
| PERIWINKLE | 300 | 300F | 300 | 100 | 200 | BIGORNEAU |
| EUROPEAN FLAT OYSTER | 900 | 900F | 2000 | 2300 | 2212F | HUITRE PLATE EUROPEENNE |
| PORTUGUESE CUPPED OYSTER | 900 | 900F | 4400 | 1000 | 77 | HUITRE PORTUGAISE |
| BLUE MUSSEL | 109700 | 109700F | 127600 | 138600 | 95395F | MOULE COMMUNE |
| COMMON SCALLOP | 00 | 00 | 300 | 100 | 228 | COQUILLE ST. JACQUES |
| SCALLOPS N.E.I. | 100 | 100F | 00 | - | - | PECTENS N.C.A. |
| COMMON COCKLE | 17100 | 17100F | 12100 | 11900 | 12253F | COQUE COMMUNE |
| STRIPED VENUS | 12200 | 12200F | 4700 | 1000 | 1000F | PETITE PRAIRE |
| GROOVED CARPET SHELL | 300 | 300F | 1600 | 1800 | 1472F | PALOURDE |
| CARPET SHELL | 2100 | 2100F | 4800 | 1600 | 1600F | PALOURDE |
| RAZOR CLAMS | 200 | 200F | 300 | 100 | 848 | COUTEAUX |
| CLAMS N.E.I. | - | - | 4700 | 4300 | 4810 | CLAMS N.C.A. |
| COMMON CUTTLEFISH | 12900 | 12900F | 21000 | 40300 | 39885F | SEICHE COMMUNE |
| LONG-FINNED SQUID | - | - | 7700 | 14900 | 9635 | ...B |
| COMMON SQUIDS | 13100 | 13100F | 17300 | 21300 | 21521F | ENCORNETS |
| SHORT-FINNED SQUID | 2400 | 2400F | 2800 | ... | 7832 | FAUX ENCORNET |
| MEDITERRANEAN FLYING SQUID | 100 | 100F | - | - | - | FAUX ENCORNET |
| OCTOPUSES N.E.I. | 41900 | 41900F | 107200 | 80100 | 75770F | POULPES N.C.A. |
| MARINE MOLLUSCS N.E.I. | 23700 | 23700F | 8300 | 17300 | 18845F | MOLLUSQUES MARINS N.C.A. |
| BROWN SEAWEEDS | 00 | 00 | 100 | 200 | 251 | ALGUES BRUNES |
| RED SEAWEEDS | 10000F | 10000F | 6400 | 9200 | 11831 | ALGUES ROUGES |
| TOTAL | 1538800F | 1505100F | 1616900 | 1570400F | 1510742F | TOTAL |
| SVALBARD AND JAN MAYEN | | | | | | ILES SVALBARD, ETC. |
| FRESHWATER FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS D'EAU DOUCE N.C.A. |
| MARINE FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS MARINS N.C.A. |
| TOTAL | ... | ... | ... | ... | ... | TOTAL |
| SWEDEN | | | | | | SUEDE |
| FRESHWATER BREAMS N.E.I. | 00 | 00 | 00 | 00 | 26 | BREMES D'EAU DOUCE N.C.A. |
| ROACHES | 00 | 00 | 00 | 00 | 6 | GARDONS |
| CYPRINIDS N.E.I. | 00 | 00 | 00 | 00 | 0 | CYPRINIDES N.C.A |
| NORTHERN PIKE | 300 | 300 | 300 | 200 | 256 | GRAND BROCHET |
| PIKE-PERCH | 00 | 00 | 00 | 00 | 8 | SANDRE |
| EUROPEAN PERCH | 200 | 100 | 100 | 100 | 129 | PERCHE EUROPEENNE |
| FRESHWATER FISHES N.E.I. | 10800 | 10600 | 10700 | 10600 | 10675 | POISSONS D'EAU DOUCE N.C.A. |

TABLE E5 TABLEAU

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FISH, CRUSTACEANS, MOLLUSCS, ETC.
EUROPE

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
EUROPE

| COUNTRY<br>SPECIES ITEM | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT | PAYS<br>CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| SWEDEN | | | | | | SUEDE |
| EUROPEAN EEL | 1200 | 1400 | 1200 | 1100 | 958 | ANGUILLE EUROPEENNE |
| VENDACE | 300 | 400 | 400 | 400 | 708 | COREGONE BLANC (=PETITE MARENE) |
| POLLAN | 400 | 400 | 400 | 300 | 366 | LAVARET DU BOURGET |
| ATLANTIC SALMON | 600 | 400 | 400 | 700 | 665 | SAUMON DE L'ATLANTIQUE |
| TROUTS N.E.I. | 100 | 100 | 100 | 100 | 63 | TRUITES N.C.A. |
| SALMONOIDS N.E.I. | 100 | 100 | 100 | 100 | 2 | SALMONOIDES N.C.A. |
| MEGRIM | 00 | 00 | 00 | 00 | 0 | CARDINE |
| BRILL | 00 | 00 | 00 | 00 | 24 | BARBUE |
| TURBOT | 00 | 00 | 00 | 00 | 11 | TURBOT |
| ATLANTIC HALIBUT | 00 | 00 | 00 | 00 | 11 | FLETAN DE L'ATLANTIQUE |
| EUROPEAN PLAICE | 700 | 700 | 700 | 500 | 493 | PLIE EUROPEENNE |
| WITCH FLOUNDER | 100 | 200 | 200 | 200 | 228 | PLIE GRISE |
| COMMON DAB | 100 | 100 | 200 | 200 | 125 | LIMANDE |
| LEMON SOLE | 100 | 100 | 100 | 100 | 50 | LIMANDE SOLE |
| EUROPEAN FLOUNDER | 600 | 600 | 600 | 400 | 363 | FLET EUROPEEN |
| COMMON SOLE | 00 | 00 | 00 | 00 | 14 | SOLE COMMUNE |
| FLATFISHES N.E.I. | 00 | 00 | 00 | 00 | 11 | POISSONS PLATS N.C.A. |
| TUSK (=CUSK) | 00 | 00 | 00 | 00 | 12 | BROSME |
| ATLANTIC COD | 22800 | 22400 | 23000 | 23800 | 22006 | MORUE DE L'ATLANTIQUE |
| EUROPEAN HAKE | 400 | 300 | 300 | 400 | 373 | MERLU EUROPEEN |
| LING | 1400 | 1200 | 1300 | 1000 | 846 | LINGUE |
| BLUE LING | 00 | 00 | 00 | 00 | 9 | LINGUE BLEUE |
| GREATER FORKBEARD | - | 00 | 00 | 00 | 1 | MOSTELLE DE ROCHE |
| HADDOCK | 8700 | 5900 | 5300 | 4600 | 3098 | EGLEFIN |
| SAITHE (=POLLOCK) | 1900 | 4500 | 3900 | 1900 | 1187 | LIEU NOIR |
| POLLACK | 800 | 800 | 800 | 600 | 708 | LIEU JAUNE |
| NORWAY POUT | 00 | 00 | 6700 | 2900 | 2043 | TACAUD NORVEGIEN |
| WHITING | 800 | 600 | 600 | 2300 | 2442 | MERLAN |
| GADIFORMES, ETC. N.E.I. | 00 | 00 | 00 | - | - | GADIFORMES, ETC. N.C.A. |
| PERCOIDS N.E.I. | 00 | 00 | 00 | 00 | 15 | PERCOIDES N.C.A. |
| ATLANTIC WOLFFISH (=CATFISH) | 200 | 100 | 200 | 200 | 178 | LOUP ATLANTIQUE |
| SANDEELS (=SANDLANCES) | 00 | 00 | 7200 | 1100 | 189 | LANCONS |
| ATLANTIC REDFISH | 00 | 00 | 00 | 00 | 1 | SEBASTE |
| EAST ATLANTIC GURNARDS | 100 | 100 | 100 | 100 | 64 | GRONDINS DE L'ATLANTIQUE EST |
| LUMPFISH (=LUMPSUCKER) | 00 | 00 | 00 | 00 | 20 | LOMPE |
| ANGLERFISH (=MONKFISH) | 100 | 100 | 100 | 100 | 74 | BAUDROIE |
| GARFISH | 100 | 100 | 100 | 100 | 77 | ORPHIE |
| ATLANTIC HORSE MACKEREL | - | 00 | 00 | 00 | 2 | CHINCHARD |
| ATLANTIC HERRING | 173600 | 127900 | 120400 | 123600 | 115274 | HARENG DE L'ATLANTIQUE |
| SPRAT | 5500 | 6200 | 6600 | 24000 | 21378 | SPRAT |
| BLUEFIN TUNA | 00 | 00 | - | 00 | - | THON ROUGE |
| ATLANTIC MACKEREL | 3400 | 3200 | 4700 | 3000 | 3587 | MAQUEREAU DE L'ATLANTIQUE |
| PORBEAGLE | 00 | 00 | 00 | 00 | 3 | TAUPE |
| PICKED (=SPINY) DOGFISH | 300 | 400 | 400 | 300 | 254 | AIGUILLAT (=CHIEN DE MER) |
| SKATES N.E.I. | 00 | 00 | 00 | 00 | 0 | RAIES N.C.A. |
| VARIOUS SHARKS | 00 | 00 | 00 | 00 | 0 | REQUINS DIVERS |
| MARINE FISHES N.E.I. | 55700 | 45200 | 26300 | 19100 | 18953 | POISSONS MARINS N.C.A. |
| EDIBLE CRAB | 100 | 100 | 100 | 100 | 74 | TOURTEAU |
| EUROPEAN LOBSTER | 100 | 100 | 100 | 100 | 38 | HOMARD EUROPEEN |
| NORWAY LOBSTER | 300 | 400 | 500 | 500 | 575 | LANGOUSTINE |
| NORTHERN DEEPWATER PRAWN | 2700 | 2900 | 2500 | 2100 | 2003 | CREVETTE NORDIQUE |
| EUROPEAN FLAT OYSTER | 00 | 00 | 00 | 00 | 4 | HUITRE PLATE EUROPEENNE |
| BLUE MUSSEL | 200 | 100 | 00 | 00 | 58 | MOULE COMMUNE |
| SQUIDS N.E.I. | 00 | 00 | 00 | 00 | 0 | ENCORNETS N.C.A. |
| TOTAL | 294800 | 238100 | 226700 | 226900 | 210738 | TOTAL |
| SWITZERLAND | | | | | | SUISSE |
| NORTHERN PIKE | 100F | 100F | 100 | 100 | 76 | GRAND BROCHET |
| EUROPEAN PERCH | 1100F | 1300F | 1700 | 1700 | 1824 | PERCHE EUROPEENNE |
| FRESHWATER FISHES N.E.I. | 00 | 00 | 00 | 00 | 19 | POISSONS D'EAU DOUCE N.C.A. |
| VENDACE | 500F | 600F | 700 | 700 | 741 | COREGONE BLANC (=PETITE MARENE) |
| WHITEFISHES N.E.I. | 600F | 700F | 900 | 900 | 912 | COREGONES N.C.A. |
| TROUTS N.E.I. | 100F | 100F | 200 | 200 | 228 | TRUITES N.C.A. |
| TOTAL | 2400F | 2800F | 3600 | 3600 | 3800 | TOTAL |
| ENGLAND AND WALES | | | | | | ANGLETERRE ET GALLES |
| EUROPEAN EEL | 00 | 00 | 00 | 00 | 20 | ANGUILLE EUROPEENNE |
| ATLANTIC SALMON | ... | 400 | 400 | 500 | 500F | SAUMON DE L'ATLANTIQUE |

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
EUROPE

TABLE E5 TABLEAU

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
EUROPE

| COUNTRY SPECIES ITEM | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | PAYS CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| ENGLAND AND WALES | | | | | | ANGLETERRE ET GALLES |
| TROUTS N.E.I. | ... | 100 | 100 | 100 | 100F | TRUITES N.C.A. |
| ARCTIC CHAR | ... | ... | ... | ... | ... | OMBLE-CHEVALIER |
| EUROPEAN SMELT | ... | ... | ... | ... | ... | EPERLAN EUROPEEN |
| MEGRIM | 300 | 200 | 200 | 200 | 212 | CARDINE |
| BRILL | 200 | 200 | 200 | 200 | 156 | BARBUE |
| TURBOT | 1200 | 900 | 1000 | 900 | 799 | TURBOT |
| ATLANTIC HALIBUT | 700 | 1200 | 900 | 700 | 671 | FLETAN DE L'ATLANTIQUE |
| EUROPEAN PLAICE | 43500 | 44400 | 40700 | 36900 | 27700 | PLIE EUROPEENNE |
| GREENLAND HALIBUT | - | - | 4400 | 5300 | 4774 | FLETAN NOIR |
| WITCH FLOUNDER | 100 | 200 | 500 | 500 | 215 | PLIE GRISE |
| AMERICAN PLAICE | - | 100 | 100 | 00 | 812 | BALAI (=PLIE CANADIENNE) |
| YELLOWTAIL FLOUNDER | - | - | 100 | 300 | 41 | LIMANDE A QUEUE JAUNE |
| COMMON DAB | 700 | 800 | 800 | 1000 | 921 | LIMANDE |
| LEMON SOLE | 2000 | 2300 | 2400 | 2700 | 2293 | LIMANDE SOLE |
| EUROPEAN FLOUNDER | 200 | 200 | 200 | 200 | 286 | FLET EUROPEEN |
| COMMON SOLE | 1400 | 1400 | 1300 | 1300 | 1151 | SOLE COMMUNE |
| FLATFISHES N.E.I. | 00 | 00 | 00 | 300 | 31 | POISSONS PLATS N.C.A. |
| TUSK (=CUSK) | 500 | 500 | 700 | 600 | 418 | BROSME |
| ATLANTIC COD | 358600 | 308700 | 287200 | 262700 | 251295 | MORUE DE L'ATLANTIQUE |
| EUROPEAN HAKE | 1500 | 900 | 800 | 700 | 649 | MERLU EUROPEEN |
| LING | 2000 | 2300 | 2100 | 1800 | 1773 | LINGUE |
| BLUE LING | - | - | 100 | 100 | 199 | LINGUE BLEUE |
| GREATER FORKBEARD | - | - | 00 | 00 | 6 | MOSTELLE DE ROCHE |
| HADDOCK | 50800 | 45100 | 49900 | 60200 | 55965 | EGLEFIN |
| SAITHE (=POLLOCK) | 35900 | 41100 | 30300 | 31900 | 21724 | LIEU NOIR |
| POLLACK | 400 | 400 | 400 | 400 | 515 | LIEU JAUNE |
| NORWAY POUT | - | - | - | 200 | 71 | TACAUD NORVEGIEN |
| POUTING (=BIB) | - | - | 400 | 400 | 484 | TACAUD |
| WHITING | 5400 | 5900 | 5400 | 6900 | 7155 | MERLAN |
| GADIFORMES, ETC. N.E.I. | - | - | 00 | 00 | 6 | GADIFORMES, ETC. N.C.A. |
| EUROPEAN CONGER | 300 | 300 | 300 | 200 | 309 | CONGRE EUROPEEN |
| JOHN DORY | 00 | 00 | 00 | 00 | 36 | SAINT-PIERRE |
| ATLANTIC SEABASSES | - | - | 00 | 00 | 59 | BARS DE L'ATLANTIQUE |
| SEABREAMS N.E.I. | 00 | 00 | 100 | 100 | 23 | SPARIDES N.C.A. |
| RED MULLET | 00 | 00 | 00 | 00 | 9 | ROUGET DE ROCHE |
| ATLANTIC WOLFFISH (=CATFISH) | 3800 | 5200 | 5300 | 4800 | 4152 | LOUP ATLANTIQUE |
| WOLFFISHES (=CATFISHES) | 100 | 200 | 400 | 200 | 460 | LOUPS |
| SANDEELS (=SANDLANCES) | - | - | 2000 | 4300 | 6682 | LANCONS |
| ATLANTIC REDFISH | 7400 | 7600 | 8700 | 8900 | 11104 | SEBASTE |
| EAST ATLANTIC GURNARDS | 700 | 700 | 700 | 700 | 702 | GRONDINS DE L'ATLANTIQUE EST |
| ANGLERFISH (=MONKFISH) | 800 | 900 | 900 | 1000 | 1007 | BAUDROIE |
| DEMERSAL PERCOMORPHS, ETC. N.E.I. | - | - | 00 | - | - | PERCOMORPHES DEMERSAUX, ETC. N.C.A. |
| MULLETS | 100 | 00 | 100 | 100 | 71 | MULETS (=MUGES) |
| ATLANTIC HORSE MACKEREL | 100 | 200 | 300 | 300 | 694 | CHINCHARD |
| PELAGIC PERCOMORPHS, ETC. N.E.I. | - | - | 00 | - | - | PERCOMORPHES PELAGIQUES, ETC. N.C.A. |
| ATLANTIC HERRING | 14500 | 9900 | 7700 | 5700 | 11145 | HARENG DE L'ATLANTIQUE |
| EUROPEAN PILCHARD (=SARDINE) | 900 | 1200 | 2200 | 2400 | 1280 | SARDINE EUROPEENNE |
| SPRAT | 17800 | 27900 | 23200 | 37600 | 26487 | SPRAT |
| CLUPEOIDS, ETC. N.E.I. | 100 | 200 | 100 | 200 | 150 | CLUPEOIDES, ETC. N.C.A. |
| ATLANTIC MACKEREL | 3400 | 4800 | 7000 | 13100 | 21198 | MAQUEREAU DE L'ATLANTIQUE |
| PORBEAGLE | - | - | - | - | 13 | TAUPE |
| DOGFISHES N.E.I. | 6200 | 7700 | 7800 | 7900 | 6864 | AIGUILLATS N.C.A. |
| SKATES N.E.I. | 5500 | 6000 | 5200 | 4700 | 4234 | RAIES N.C.A. |
| MARINE FISHES N.E.I. | 9300 | 13100 | 2200 | 3000 | 2355 | POISSONS MARINS N.C.A. |
| EDIBLE CRAB | 3700 | 4100 | 4500 | 4800 | 3605 | TOURTEAU |
| EUROPEAN SPINY LOBSTERS | 100 | 200 | 100 | 100 | 108 | LANGOUSTES EUROPEENNES |
| EUROPEAN LOBSTER | 500 | 500 | 400 | 500 | 377 | HOMARD EUROPEEN |
| NORWAY LOBSTER | 600 | 1000 | 900 | 800 | 669 | LANGOUSTINE |
| COMMON PRAWN | 00 | 00 | 00 | 00 | 5 | BOUQUET (=CREVETTE ROSE) |
| NORTHERN DEEPWATER PRAWN | 00 | - | 00 | 100 | 50 | CREVETTE NORDIQUE |
| COMMON SHRIMP | 1300 | 1200 | 1100 | 1300 | 1290 | CREVETTE GRISE |
| WHELK | 2200 | 2200 | 2400 | 2900 | 3050 | BUCCIN |
| PERIWINKLE | 300 | 300 | 300 | 300 | 353 | BIGORNEAU |
| EUROPEAN FLAT OYSTER | 200 | 200 | 200 | 500 | 280 | HUITRE PLATE EUROPEENNE |
| PORTUGUESE CUPPED OYSTER | 100 | 100 | 00 | 00 | 7 | HUITRE PORTUGAISE |
| BLUE MUSSEL | 5300 | 4400 | 4200 | 4300 | 5572 | MOULE COMMUNE |
| COMMON SCALLOP | 700 | 900 | 2700 | 7800 | 7742 | COQUILLE ST. JACQUES |
| COMMON COCKLE | 15100 | 12900 | 14800 | 18600 | 18305 | COQUE COMMUNE |
| CLAMS N.E.I. | - | - | 00 | 00 | 3 | CLAMS N.C.A. |
| SQUIDS N.E.I. | 300 | 300 | 100 | 200 | 230 | ENCORNETS N.C.A. |
| COMMON SEAL | ... | ... | ... | ... | ... | PHOQUE COMMUN |
| GREY SEAL | ... | ... | ... | ... | ... | PHOQUE GRIS |
| TOTAL | 606800 | 571500 | 536500 | 554400 | 531622F | TOTAL |

TABLE E5 TABLEAU

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
EUROPE

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
EUROPE

| COUNTRY<br>SPECIES ITEM | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT | PAYS<br>CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| SCOTLAND | | | | | | ECOSSE |
| FRESHWATER FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS D'EAU DOUCE N.C.A. |
| ATLANTIC SALMON | 1000 | 1200 | 1400 | 1700 | 1232 | SAUMON DE L'ATLANTIQUE |
| TROUTS N.E.I. | 100 | 100 | 100 | 100 | 125 | TRUITES N.C.A. |
| EUROPEAN SMELT | 00 | 00 | 00 | 00 | 0 | EPERLAN EUROPEEN |
| MEGRIM | 800 | 900 | 1000 | 900 | 919 | CARDINE |
| BRILL | 00 | 00 | 00 | 00 | 13 | BARBUE |
| TURBOT | 100 | 100 | 100 | 100 | 99 | TURBOT |
| ATLANTIC HALIBUT | 800 | 600 | 500 | 500 | 388 | FLETAN DE L'ATLANTIQUE |
| EUROPEAN PLAICE | 6000 | 5400 | 4400 | 5600 | 4928 | PLIE EUROPEENNE |
| WITCH FLOUNDER | 700 | 700 | 700 | 700 | 676 | PLIE GRISE |
| COMMON DAB | 600 | 900 | 900 | 1100 | 1033 | LIMANDE |
| LEMON SOLE | 2300 | 2300 | 1800 | 2000 | 2189 | LIMANDE SOLE |
| EUROPEAN FLOUNDER | 00 | 00 | 00 | 00 | 41 | FLET EUROPEEN |
| COMMON SOLE | 00 | 00 | 00 | 00 | - | SOLE COMMUNE |
| TUSK (=CUSK) | 800 | 700 | 900 | 900 | 852 | BROSME |
| ATLANTIC COD | 54600 | 57400 | 73600 | 64500 | 58738 | MORUE DE L'ATLANTIQUE |
| EUROPEAN HAKE | 1600 | 1700 | 1900 | 1900 | 1760 | MERLU EUROPEEN |
| LING | 2100 | 2500 | 3200 | 2500 | 2351 | LINGUE |
| HADDOCK | 150600 | 161700 | 129400 | 111700 | 89488 | EGLEFIN |
| SAITHE (=POLLOCK) | 21700 | 19800 | 24400 | 33100 | 29635 | LIEU NOIR |
| POLLACK | 500 | 300 | 400 | 500 | 554 | LIEU JAUNE |
| NORWAY POUT | 200 | 1700 | 4800 | 23800 | 38278 | TACAUD NORVEGIEN |
| WHITING | 28200 | 38400 | 34700 | 31000 | 36017 | MERLAN |
| EUROPEAN CONGER | 100 | 100 | 200 | 100 | 113 | CONGRE EUROPEEN |
| ATLANTIC WOLFFISH (=CATFISH) | 500 | 400 | 500 | 500 | 569 | LOUP ATLANTIQUE |
| SANDEELS (=SANDLANCES) | 00 | 00 | 00 | 00 | 8817 | LANCONS |
| ATLANTIC REDFISH | 200 | 200 | 200 | 200 | 157 | SEBASTE |
| EAST ATLANTIC GURNARDS | 100 | 100 | 100 | 200 | 131 | GRONDINS DE L'ATLANTIQUE EST |
| ANGLERFISH (=MONKFISH) | 2600 | 2900 | 3200 | 3400 | 4034 | BAUDROIE |
| ATLANTIC HORSE MACKEREL | 00 | 00 | 00 | 00 | 1264 | CHINCHARD |
| ATLANTIC HERRING | 126700 | 132900 | 137900 | 145400 | 129418 | HARENG DE L'ATLANTIQUE |
| SPRAT | 18500 | 23400 | 38600 | 59800 | 56223 | SPRAT |
| ATLANTIC MACKEREL | 1000 | 1400 | 1800 | 8200 | 8860 | MAQUEREAU DE L'ATLANTIQUE |
| PORBEAGLE | 00 | 00 | 00 | 00 | - | TAUPE |
| PICKED (=SPINY) DOGFISH | 5900 | 7700 | 8400 | 9200 | 9484 | AIGUILLAT (=CHIEN DE MER) |
| SKATES N.E.I. | 4700 | 4800 | 5100 | 4100 | 3454 | RAIES N.C.A. |
| MARINE FISHES N.E.I. | 700 | 100 | 100 | 100 | 181 | POISSONS MARINS N.C.A. |
| EDIBLE CRAB | 2300 | 1700 | 1900 | 2200 | 2360 | TOURTEAU |
| EUROPEAN LOBSTER | 600 | 700 | 600 | 500 | 600 | HOMARD EUROPEEN |
| NORWAY LOBSTER | 8200 | 9000 | 10800 | 9800 | 8319 | LANGOUSTINE |
| PINK (=PANDALID) SHRIMPS | 100 | 500 | 200 | 200 | 432 | CREVETTES |
| COMMON SHRIMP | 00 | 00 | 00 | 00 | 9 | CREVETTE GRISE |
| WHELK | ... | ... | ... | ... | 11 | BUCCIN |
| PERIWINKLE | 1400 | 1400 | 1900 | 1300 | 1552 | BIGORNEAU |
| EUROPEAN FLAT OYSTER | 00 | 00 | 00 | 00 | 1 | HUITRE PLATE EUROPEENNE |
| BLUE MUSSEL | 200 | 300 | 500 | 600 | 569 | MOULE COMMUNE |
| COMMON SCALLOP | 3700 | 7600 | 6200 | 8700 | 1685 | COQUILLE ST. JACQUES |
| SCALLOPS N.E.I. | ... | ... | ... | ... | 3233 | PECTENS N.C.A. |
| COMMON COCKLE | 00 | 100 | - | 00 | 1 | COQUE COMMUNE |
| SQUIDS N.E.I. | 1100 | 1400 | 600 | 600 | 393 | ENCORNETS N.C.A. |
| MARINE MOLLUSCS N.E.I. | 5000 | - | - | - | - | MOLLUSQUES MARINS N.C.A. |
| BROWN SEAWEEDS | 22500 | 29700 | 27100 | 24100 | 26688 | ALGUES BRUNES |
| TOTAL | 478800 | 522800 | 530100 | 561800 | 537874 | TOTAL |
| NORTHERN IRELAND | | | | | | IRLANDE DU NORD |
| FRESHWATER FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS D'EAU DOUCE N.C.A. |
| EUROPEAN EEL | 800 | 800 | 700 | 800 | 797 | ANGUILLE EUROPEENNE |
| ATLANTIC SALMON | 300 | 200 | 200 | 200 | 184 | SAUMON DE L'ATLANTIQUE |
| TROUTS N.E.I. | 00 | 00 | 00 | 00 | 183 | TRUITES N.C.A. |
| MEGRIM | 100 | 00 | 00 | 00 | 4 | CARDINE |
| BRILL | 00 | 00 | 00 | 00 | 8 | BARBUE |
| TURBOT | - | 00 | 00 | 00 | 26 | TURBOT |
| EUROPEAN PLAICE | 200 | 200 | 200 | 200 | 109 | PLIE EUROPEENNE |
| WITCH FLOUNDER | 00 | 100 | 00 | 00 | 4 | PLIE GRISE |
| COMMON DAB | 00 | 00 | 00 | 00 | 0 | LIMANDE |
| COMMON SOLE | 00 | 00 | 00 | 100 | 23 | SOLE COMMUNE |

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
EUROPE

TABLE E5 TABLEAU

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
EUROPE

| COUNTRY SPECIES ITEM | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | PAYS CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| NORTHERN IRELAND | | | | | | IRLANDE DU NORD |
| ATLANTIC COD | 1300 | 1100 | 1500 | 1600 | 1282 | MORUE DE L'ATLANTIQUE |
| EUROPEAN HAKE | 200 | 200 | 200 | 200 | 149 | MERLU EUROPEEN |
| LING | ... | ... | 00 | 00 | 4 | LINGUE |
| HADDOCK | 200 | 100 | 100 | 100 | 55 | EGLEFIN |
| SAITHE (=POLLOCK) | 600 | 400 | 400 | 600 | 435 | LIEU NOIR |
| NORWAY POUT | ... | ... | 00 | 00 | 1 | TACAUD NORVEGIEN |
| WHITING | 1300 | 1900 | 2000 | 2400 | 2045 | MERLAN |
| EUROPEAN CONGER | 00 | 00 | - | 00 | 0 | CONGRE EUROPEEN |
| EAST ATLANTIC GURNARDS | 00 | 00 | - | 00 | 1 | GRONDINS DE L'ATLANTIQUE EST |
| ANGLERFISH (=MONKFISH) | 300 | 300 | 400 | 400 | 273 | BAUDROIE |
| DEMERSAL PERCOMORPHS, ETC. N.E.I. | - | 00 | 100 | 200 | 153 | PERCOMORPHES DEMERSAUX, ETC. N.C.A. |
| ATLANTIC HERRING | 4400 | 3700 | 4100 | 5800 | 8704 | HARENG DE L'ATLANTIQUE |
| ATLANTIC MACKEREL | 200 | 300 | 100 | 100 | 75 | MAQUEREAU DE L'ATLANTIQUE |
| DOGFISHES N.E.I. | 00 | 00 | 00 | 00 | 10 | AIGUILLATS N.C.A. |
| SKATES N.E.I. | 100 | 100 | 100 | 100 | 68 | RAIES N.C.A. |
| EDIBLE CRAB | 00 | 00 | 00 | 00 | 2 | TOURTEAU |
| EUROPEAN LOBSTER | - | 00 | 00 | 00 | 28 | HOMARD EUROPEEN |
| NORWAY LOBSTER | 2800 | 2900 | 4000 | 3600 | 2489 | LANGOUSTINE |
| PERIWINKLE | 200 | 200 | 200 | 200 | 151 | BIGORNEAU |
| EUROPEAN FLAT OYSTER | - | - | - | - | 1 | HUITRE PLATE EUROPEENNE |
| COMMON SCALLOP | 00 | 00 | 00 | 00 | 15 | COQUILLE ST. JACQUES |
| SCALLOPS N.E.I. | 400 | 500 | 600 | 500 | 149 | PECTENS N.C.A. |
| SQUIDS N.E.I. | 00 | 00 | 00 | 100 | 12 | ENCORNETS N.C.A. |
| TOTAL | 13400 | 13000 | 14900 | 17200 | 17440 | TOTAL |
| CHANNEL ISLANDS | | | | | | ILES ANGLO-NORMANDES |
| FRESHWATER FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS D'EAU DOUCE N.C.A. |
| MARINE FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS MARINS N.C.A. |
| TOTAL | ... | ... | ... | ... | ... | TOTAL |
| ISLE OF MAN | | | | | | ILE DE MAN |
| FRESHWATER FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS D'EAU DOUCE N.C.A. |
| ATLANTIC HERRING | 9700 | 10600 | 11700 | 15600 | 15600F | HARENG DE L'ATLANTIQUE |
| MARINE FISHES N.E.I. | 00 | 00 | 100 | 00 | 0 | POISSONS MARINS N.C.A. |
| TOTAL | 9700 | 10600 | 11800 | 15600 | 15600F | TOTAL |
| VATICAN CITY (HOLY SEE) | | | | | | CITE DU VATICAN |
| FRESHWATER FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS D'EAU DOUCE N.C.A. |
| TOTAL | ... | ... | ... | ... | ... | TOTAL |
| YUGOSLAVIA | | | | | | YOUGOSLAVIE |
| COMMON CARP | 12200 | 11800 | 12300 | 13600 | 16753 | CARPE COMMUNE |
| FRESHWATER FISHES N.E.I. | 7300 | 6600 | 6400 | 6900 | 7246 | POISSONS D'EAU DOUCE N.C.A. |
| EUROPEAN EEL | 00 | 00 | 00 | 00 | 49 | ANGUILLE EUROPEENNE |
| FLATFISHES N.E.I. | 00 | 00 | 00 | 100 | 73 | POISSONS PLATS N.C.A. |
| EUROPEAN HAKE | 300 | 300 | 300 | 400 | 464 | MERLU EUROPEEN |
| EUROPEAN CONGER | 00 | 00 | 100 | 100 | 117 | CONGRE EUROPEEN |
| EUROPEAN SEABASSES | 00 | 00 | 100 | 100 | 54 | BARS EUROPEENS |
| COMMON DENTEX | 100 | 200 | 100 | 100 | 47 | DENTE COMMUN |
| SADDLED SEABREAM | 00 | 00 | 200 | 100 | 140 | OBLADE |
| GILTHEAD SEABREAM | 100 | 100 | 100 | 100 | 74 | DORADE |
| BOGUE | 1100 | 1100 | 800 | 600 | 600 | BOGUE |
| SALEMA | 200 | 100 | 100 | 100 | 140 | SAUPE |
| SEABREAMS N.E.I. | 00 | 00 | 100 | 00 | 47 | SPARIDES N.C.A. |
| PICARELS | 800 | 900 | 800 | 600 | 644 | PICARELS |
| SURMULLETS (=RED MULLETS) | 100 | 200 | 100 | 100 | 194 | ROUGETS |
| SCORPIONFISHES | 200 | 200 | 200 | 100 | 178 | RASCASSES |
| GARFISH | 00 | 00 | 00 | 00 | 28 | ORPHIE |
| FLATHEAD GREY MULLET | 300 | 400 | 200 | 300 | 252 | MUGE CABOT |

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
EUROPE

TABLE E5 TABLEAU

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
EUROPE

| COUNTRY<br>SPECIES ITEM | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT | PAYS<br>CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| YUGOSLAVIA | | | | | | YOUGOSLAVIE |
| SILVERSIDES (=SAND SMELTS) | 100 | 200 | 100 | 200 | 187 | PRETRES |
| JACK AND HORSE MACKERELS N.E.I. | 300 | 1900 | 1200 | 700 | 384 | CHINCHARDS N.C.A. |
| GREATER AMBERJACK | 00 | 00 | 00 | 00 | 16 | SERIOLE |
| EUROPEAN PILCHARD (=SARDINE) | 10900 | 14700 | 17600 | 19400 | 16196 | SARDINE EUROPEENNE |
| SPRAT | 5500 | 3800 | 2800 | 2500 | 4254 | SPRAT |
| EUROPEAN ANCHOVY | 3000 | 3100 | 2300 | 1600 | 2391 | ANCHOIS EUROPEEN |
| ATLANTIC BONITO | 00 | 00 | 00 | 00 | 10 | BONITE A DOS RAYE |
| FRIGATE AND BULLET MACKERELS | 00 | 00 | 00 | 00 | 22 | AUXIDES |
| BLUEFIN TUNA | 00 | 300 | 200 | 200 | 317 | THON ROUGE |
| ALBACORE | 100 | - | - | - | - | GERMON |
| ATLANTIC LITTLE TUNNY | 00 | 00 | 00 | 00 | 3 | THONINE DE L'ATLANTIQUE |
| CHUB MACKEREL | 100 | 100 | 100 | 100 | 193 | MAQUEREAU ESPAGNOL |
| ATLANTIC MACKEREL | 300 | 100 | 100 | 100 | 68 | MAQUEREAU DE L'ATLANTIQUE |
| DOGFISHES N.E.I. | 200 | 200 | 200 | 200 | 258 | AIGUILLATS N.C.A. |
| SKATES AND RAYS N.E.I. | 200 | 200 | 200 | 200 | 203 | RAIES N.C.A. |
| CARTILAGINOUS FISHES N.E.I. | 00 | 200 | 100 | 100 | 146 | POISSONS CARTILAGINEUX N.C.A. |
| MARINE FISHES N.E.I. | 1500 | 1400 | 1100 | 1100 | 1023 | POISSONS MARINS N.C.A. |
| SPINOUS SPIDER CRAB | 100 | 100 | 100 | 100 | 85 | ARAIGNEE EUROPEENNE |
| EUROPEAN SPINY LOBSTERS | 00 | 00 | 00 | 00 | 14 | LANGOUSTES EUROPEENNES |
| EUROPEAN LOBSTER | 00 | 00 | 00 | 00 | 0 | HOMARD EUROPEEN |
| NORWAY LOBSTER | 200 | 200 | 200 | 200 | 304 | LANGOUSTINE |
| EUROPEAN FLAT OYSTER | 100 | 100 | 100 | 100 | 122 | HUITRE PLATE EUROPEENNE |
| MEDITERRANEAN MUSSEL | 200 | 200 | 500 | 300 | 287 | MOULE MEDITERRANEENNE |
| COMMON CUTTLEFISH | 200 | 200 | 200 | 200 | 206 | SEICHE COMMUNE |
| COMMON SQUIDS | 200 | 200 | 200 | 200 | 271 | ENCORNETS |
| COMMON OCTOPUS | 200 | 100 | 100 | 100 | 98 | POULPE COMMUN |
| MARINE MOLLUSCS N.E.I. | 100 | 100 | 100 | 100 | 58 | MOLLUSQUES MARINS N.C.A. |
| TOTAL | 46200 | 49300 | 49400 | 51000 | 54216 | TOTAL |

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
OCEANIA

TABLE E-6 TABLEAU

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
OCEANIE

| COUNTRY<br>SPECIES ITEM | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT | PAYS<br>CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| AMERICAN SAMOA | | | | | | SAMOA AMERICAINES |
| FRESHWATER FISHES N.E.I. | ... | - | - | - | 0 | POISSONS D'EAU DOUCE N.C.A. |
| TUNA-LIKE FISHES N.E.I. | 00 | - | - | - | 48 | POISSONS DU TYPE THON N.C.A. |
| MARINE FISHES N.E.I. | 00 | - | - | 100 | 33 | POISSONS MARINS N.C.A. |
| SPINY LOBSTER N.E.I. | 00 | - | - | - | 1 | LANGOUSTES N.C.A. |
| TOTAL | 00 | - | - | 100 | 82 | TOTAL |
| AUSTRALIA | | | | | | AUSTRALIE |
| FRESHWATER FISHES N.E.I. | 500 | 800 | 1000 | 900 | 900F | POISSONS D'EAU DOUCE N.C.A. |
| AUSTRALIAN EEL | 100 | 200 | 200 | 00 | 0 | ANGUILLE AUSTRALIENNE |
| SALMONOIDS N.E.I. | 00 | 00 | 00 | 00 | 0 | SALMONOIDES N.C.A. |
| GIANT SEA PERCH (=BARRAMUNDI) | 200 | 200 | 400 | 800 | 800F | PERCHE GEANTE (=BARRAMUNDI) |
| SAND FLOUNDERS | 100 | 100 | 100 | 00 | 0 | SOLES DE NOUVELLE ZELANDE |
| FLATFISHES N.E.I. | 00 | 00 | 00 | 00 | 0 | POISSONS PLATS N.C.A. |
| GADIFORMES, ETC. N.E.I. | 00 | 00 | 00 | 00 | 0 | GADIFORMES, ETC. N.C.A. |
| JOHN DORY | 200 | 200 | 300 | 300 | 300F | SAINT-PIERRE |
| SEABASSES, SEAPERCHES | 200 | 200 | 200 | 300 | 300F | BARS |
| SILLAGO-WHITINGS | 2100 | 1900 | 1800 | 1800 | 1800F | SILLAGINIDES |
| RUFF | 900 | 800 | 1200 | 1500 | 1500F | ...B |
| AUSTRALIAN SALMON | 4800 | 3500 | 5200 | 3600 | 3600F | ...B |
| SNAPPERS N.E.I. | 00 | 100 | 100 | 100 | 100F | LUTIANIDES N.C.A. |
| LINED SILVER GRUNT | 00 | 00 | 00 | 00 | 0 | ...B |
| MULLOWAY | 200 | 200 | 300 | 400 | 400F | ...B |
| TERAGLIN | 100 | 00 | 00 | 100 | 100F | ...B |
| GOLDEN SNAPPER | 1600 | 1700 | 1800 | 1700 | 1700F | DORADE |
| SEABREAMS N.E.I. | 900 | 900 | 800 | 500 | 500F | SPARIDES N.C.A. |
| WRASSES | 00 | 00 | 00 | 00 | 0 | LABRES |
| MORWONGS | 900 | 1000 | 1200 | 1300 | 1300F | ...B |
| TRUMPETERS | 00 | 00 | 00 | 00 | 0 | ...B |
| PERCOIDS N.E.I. | 1000 | 1000 | 1000 | 1300 | 1300F | PERCOIDES N.C.A. |
| CUSK-EEL (=ROCKLING) | 00 | 00 | 00 | 00 | 0 | ...B |
| LATCHET | 100 | 100 | 200 | 300 | 300F | ...B |
| FLATHEADS | 2800 | 2300 | 2400 | 1800 | 1800F | ...B |
| RED GURNARD | 100 | 100 | 100 | 100 | 100F | GRONDIN ROUGE |
| INDO-PACIFIC LEATHERJACKETS | 800 | 900 | 900 | 1300 | 1300F | POISSONS-COFFRES |
| DEMERSAL PERCOMORPHS, ETC. N.E.I. | 600 | 900 | 700 | 700 | 700F | PERCOMORPHES DEMERSAUX, ETC. N.C.A. |
| HALFBEAKS | 900 | 700 | 900 | 900 | 900F | DEMI-BECS |
| MULLETS | 5300 | 5500 | 4700 | 5200 | 5200F | MULETS (=MUGES) |
| THREADFINS | 100 | 100 | 200 | 200 | 200F | CAPITAINES |
| BLUEFISH | 500 | 500 | 600 | 500 | 500F | TASSERGAL |
| AMBERJACKS | 400 | 300 | 300 | 400 | 400F | SERIOLES |
| PELAGIC PERCOMORPHS, ETC. N.E.I. | 600 | 500 | 600 | 500 | 500F | PERCOMORPHES PELAGIQUES, ETC. N.C.A. |
| ANCHOVIES N.E.I. | 100 | 100 | 100 | 200 | 200F | ANCHOIS N.C.A. |
| CLUPEOIDS, ETC. N.E.I. | 500 | 600 | 500 | 800 | 800F | CLUPEOIDES, ETC. N.C.A. |
| NARROW-BARRED KING MACKEREL | 800 | 800 | 700 | 1200 | 1200F | THAZARD DE L'INDO-PACIFIQUE |
| KING MACKERELS N.E.I. | 00 | 100 | 100 | 100 | 100F | THAZARDS N.C.A. |
| SKIPJACK TUNA | 00 | 00 | 100 | 100 | 100F | LISTAO |
| SOUTHERN BLUEFIN TUNA | 8400 | 6700 | 10000 | 13200 | 13200F | THON ROUGE DU SUD |
| YELLOWFIN TUNA | ... | 100 | 100 | 200 | 200F | ALBACORE |
| TUNA-LIKE FISHES N.E.I. | 00 | 00 | 00 | 00 | 0 | POISSONS DU TYPE THON N.C.A. |
| SNOEK (=BARRACOUTA) | 4100 | 3000 | 2200 | 900 | 900F | THYRSITE |
| MACKEREL-LIKE FISHES N.E.I. | 00 | 00 | 00 | 100 | 100F | POISSONS DU TYPE MAQUEREAU N.C.A. |
| SKATES AND RAYS N.E.I. | 100 | 100 | 100 | 100 | 100F | RAIES N.C.A. |
| VARIOUS SHARKS | 7700 | 7300 | 7300 | 2900 | 2900F | REQUINS DIVERS |
| MARINE FISHES N.E.I. | 7500 | 7700 | 8300 | 14500 | 14500F | POISSONS MARINS N.C.A. |
| AUSTRALIAN CRAYFISH | 00 | 100 | 100 | 100 | 100F | ECREVISSE D'AUSTRALIE |
| MARINE CRABS N.E.I. | 500 | 500 | 600 | 600 | 600F | CRABES DE MER N.C.A. |
| AUSTRALIAN SPINY LOBSTER | 6900 | 8100 | 8300 | 7300 | 7300F | LANGOUSTE D'AUSTRALIE |
| SPINY LOBSTER N.E.I. | 00 | 00 | 00 | 100 | 100F | LANGOUSTES N.C.A. |
| SOUTHERN ROCK LOBSTER | 4600 | 4600 | 4500 | 5400 | 5400F | LANGOUSTE DU SUD |
| EASTERN ROCK LOBSTER | 100 | 200 | 200 | 100 | 100F | LANGOUSTE D'OCEANIE |
| LOCUST LOBSTERS | 100 | 00 | 00 | 100 | 100F | CIGALES |
| BANANA PRAWN | 4600 | 7400 | 6800 | 4400 | 4400F | ...B |
| TIGER PRAWN | 2200 | 3000 | 2300 | 3300 | 3300F | ...B |
| AUSTRALIAN WESTERN PRAWN | 2200 | 2400 | 3000 | 3400 | 3400F | ...B |
| ENDEAVOUR PRAWN | 500 | 900 | 600 | 800 | 800F | ...B |
| SHRIMPS AND PRAWNS N.E.I. | 3900 | 5100 | 4800 | 4300 | 4300F | CREVETTES N.C.A. |
| GASTROPODS N.E.I. | 6100 | 7700 | 8000 | 6300 | 6300F | GASTROPODA N.C.A. |
| FLAT OYSTERS N.E.I. | 00 | 00 | 00 | 00 | 0 | HUITRES PLATES N.C.A. |
| SYDNEY CUPPED OYSTER | 9300 | 9800 | 10300 | 9000 | 9000F | ...B |
| CUPPED OYSTERS N.E.I. | 00 | 00 | 100 | 200 | 200F | HUITRES CREUSES N.C.A. |

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
OCEANIA

TABLE E6 TABLEAU

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
OCEANIE

| COUNTRY<br>SPECIES ITEM | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT | PAYS<br>CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| AUSTRALIA | | | | | | AUSTRALIE |
| AUSTRALIAN MUSSEL | 300 | 500 | 600 | 00 | 0 | MOULE D'AUSTRALIE |
| AUSTRALIAN SCALLOP | 1900 | 6100 | 7600 | 12400 | 12400F | PECTEN D'AUSTRALIE |
| SCALLOPS N.E.I. | 3600 | 3200 | 2500 | 4400 | 4400F | PECTENS N.C.A. |
| CLAMS N.E.I. | 00 | 00 | 00 | 00 | 0 | CLAMS N.C.A. |
| CUTTLEFISHES N.E.I. | 00 | 00 | 00 | 00 | 0 | SEICHES N.C.A. |
| COMMON SQUIDS | 300 | 200 | 200 | 300 | 300F | ENCORNETS |
| OCTOPUSES N.E.I. | 00 | 100 | 100 | 00 | 0 | POULPES N.C.A. |
| TROCHUS SHELLS | 00 | 00 | 00 | 00 | 0 | TROQUES |
| GREEN SNAIL SHELLS | ... | ... | ... | ... | ... | ...B |
| PEARL OYSTER SHELLS | 300 | 400 | 300 | 200 | 200F | COQUILLES D'HUITRES PERLIERES |
| TOTAL | 102600 | 111500 | 117600 | 123500 | 123500F | TOTAL |
| CANTON AND ENDERBURY IS. | | | | | | ILES CANTON ET ENDERBURY |
| FRESHWATER FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS D'EAU DOUCE N.C.A. |
| MARINE FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS MARINS N.C.A. |
| TOTAL | ... | ... | ... | ... | ... | TOTAL |
| CHRISTMAS ISLAND (AUST.) | | | | | | ILE CHRISTMAS (AUST.) |
| FRESHWATER FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS D'EAU DOUCE N.C.A. |
| MARINE FISHES N.E.I. | 00 | 00 | 00 | 00 | 0 | POISSONS MARINS N.C.A. |
| TOTAL | 00 | 00 | 00 | 00 | 0 | TOTAL |
| COCOS (KEELING) ISLANDS | | | | | | ILES DES COCOS (KEELING) |
| FRESHWATER FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS D'EAU DOUCE N.C.A. |
| MARINE FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS MARINS N.C.A. |
| TOTAL | ... | ... | ... | ... | ... | TOTAL |
| COOK ISLANDS | | | | | | ILES COOK |
| FRESHWATER FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS D'EAU DOUCE N.C.A. |
| MARINE FISHES N.E.I. | 400F | 400F | 400F | 400F | 400F | POISSONS MARINS N.C.A. |
| MARINE CRUSTACEANS N.E.I. | 00 | 00 | 00 | - | - | CRUSTACES MARINS N.C.A. |
| MARINE MOLLUSCS N.E.I. | 600F | 600F | 600F | 600F | 600F | MOLLUSQUES MARINS N.C.A. |
| TOTAL | 1000F | 1000F | 1000F | 1000F | 1000F | TOTAL |
| FIJI | | | | | | FIDJI |
| FRESHWATER FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS D'EAU DOUCE N.C.A. |
| TUNA-LIKE FISHES N.E.I. | ... | ... | 00 | 100 | 100 | POISSONS DU TYPE THON N.C.A. |
| MARINE FISHES N.E.I. | 4100 | 4200 | 4300 | 4300 | 3700 | POISSONS MARINS N.C.A. |
| MARINE CRUSTACEANS N.E.I. | ... | ... | ... | 100 | 188 | CRUSTACES MARINS N.C.A. |
| SEA-CUCUMBERS N.E.I. | ... | ... | 00 | 00 | 2 | BECHES-DE-MER N.C.A. |
| TROCHUS SHELLS | ... | ... | 500 | 600 | 256 | TROQUES |
| MARINE SHELLS N.E.I. | ... | ... | 00 | 00 | 15 | COQUILLES MARINES N.C.A. |
| TOTAL | 4100 | 4200 | 4800 | 5100 | 4261 | TOTAL |
| FRENCH POLYNESIA | | | | | | POLYNESIE FRANCAISE |
| FRESHWATER FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS D'EAU DOUCE N.C.A. |
| TUNA-LIKE FISHES N.E.I. | 900 | 600 | 700 | 700 | 713 | POISSONS DU TYPE THON N.C.A. |
| MARINE FISHES N.E.I. | 1400 | 1500 | 1600 | 1900 | 1673 | POISSONS MARINS N.C.A. |
| SPINY LOBSTER N.E.I. | 00 | 00 | 00 | 00 | 0 | LANGOUSTES N.C.A. |
| SHRIMPS AND PRAWNS N.E.I. | - | - | - | - | 0 | CREVETTES N.C.A. |
| MARINE TURTLES N.E.I. | 00 | 00 | 00 | 00 | 0 | TORTUES DE MER N.C.A. |

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
OCEANIA

TABLE E6 TABLEAU

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
OCEANIE

| COUNTRY SPECIES ITEM | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | PAYS CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| FRENCH POLYNESIA | | | | | | POLYNESIE FRANCAISE |
| MARINE SHELLS N.E.I. | 00 | 100 | 100 | 00 | 0 | COQUILLES MARINES N.C.A. |
| TOTAL | 2300 | 2200 | 2400 | 2600 | 2386 | TOTAL |
| GILBERT AND ELLICE IS. | | | | | | ILES GILBERT ET ELLICE |
| FRESHWATER FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS D'EAU DOUCE N.C.A. |
| MARINE FISHES N.E.I. | 200F | 200F | 200F | 300F | 300F | POISSONS MARINS N.C.A. |
| TOTAL | 200F | 200F | 200F | 300F | 300F | TOTAL |
| GUAM | | | | | | GUAM |
| FRESHWATER FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS D'EAU DOUCE N.C.A. |
| JAPANESE EEL | - | - | - | - | 0 | ANGUILLE JAPONAISE |
| MARINE FISHES N.E.I. | 100 | 100 | 100 | 100 | 92 | POISSONS MARINS N.C.A. |
| TOTAL | 100 | 100 | 100 | 100 | 92 | TOTAL |
| JOHNSTON ISLAND | | | | | | ILE JOHNSTON |
| FRESHWATER FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS D'EAU DOUCE N.C.A. |
| MARINE FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS MARINS N.C.A. |
| TOTAL | ... | ... | ... | ... | ... | TOTAL |
| MIDWAY ISLANDS | | | | | | ILES MIDWAY |
| FRESHWATER FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS D'EAU DOUCE N.C.A. |
| MARINE FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS MARINS N.C.A. |
| TOTAL | ... | ... | ... | ... | ... | TOTAL |
| NAURU | | | | | | NAURU |
| FRESHWATER FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS D'EAU DOUCE N.C.A. |
| MARINE FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS MARINS N.C.A. |
| TOTAL | ... | ... | ... | ... | ... | TOTAL |
| NEW CALEDONIA | | | | | | NOUVELLE-CALEDONIE |
| FRESHWATER FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS D'EAU DOUCE N.C.A. |
| MARINE FISHES N.E.I. | 400F | 400F | 400F | 600F | 600 | POISSONS MARINS N.C.A. |
| MARINE CRUSTACEANS N.E.I. | 100F | 100F | 100F | 200F | 268 | CRUSTACES MARINS N.C.A. |
| MARINE MOLLUSCS N.E.I. | 00 | 00 | 00 | 00 | 0 | MOLLUSQUES MARINS N.C.A. |
| TROCHUS SHELLS | 00 | 00 | 00 | 00 | 0 | TROQUES |
| TOTAL | 500F | 500F | 500F | 800F | 868 | TOTAL |
| NEW HEBRIDES | | | | | | NOUVELLES-HEBRIDES |
| FRESHWATER FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS D'EAU DOUCE N.C.A. |
| TUNA-LIKE FISHES N.E.I. | 6800F | 6800F | 6800F | 6800F | 6800F | POISSONS DU TYPE THON N.C.A. |
| MACKEREL-LIKE FISHES N.E.I. | 1000F | 1000F | 1000F | 1000F | 1000F | POISSONS DU TYPE MAQUEREAU N.C.A. |
| MARINE FISHES N.E.I. | 200F | 200F | 200F | 200F | 200F | POISSONS MARINS N.C.A. |
| TOTAL | 8000F | 8000F | 8000F | 8000F | 8000F | TOTAL |
| NEW ZEALAND | | | | | | NOUVELLE-ZELANDE |
| FRESHWATER FISHES N.E.I. | 100 | 00 | 100 | 100 | 99 | POISSONS D'EAU DOUCE N.C.A. |
| AUSTRALIAN EEL | 900 | 1500 | 2100 | 1300 | 830 | ANGUILLE AUSTRALIENNE |
| SALMONOIDS N.E.I. | 00 | 00 | 00 | 00 | 0 | SALMONOIDES N.C.A. |

TABLE E6 TABLEAU

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
OCEANIA

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
OCEANIE

| COUNTRY<br>SPECIES ITEM | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT | PAYS<br>CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| NEW ZEALAND | | | | | | NOUVELLE-ZELANDE |
| SAND FLOUNDERS | 1100 | 1100 | 800 | 700 | 917 | SOLES DE NOUVELLE ZELANDE |
| FLATFISHES N.E.I. | 1200 | 1100 | 500 | 1000 | 1137 | POISSONS PLATS N.C.A. |
| NEW ZEALAND RED COD | 900 | 400 | 300 | 700 | 1852 | ...B |
| GADIFORMES, ETC. N.E.I. | 100 | 100 | 00 | 100 | 127 | GADIFORMES, ETC. N.C.A. |
| JOHN DORY | 500 | 500 | 400 | 400 | 469 | SAINT-PIERRE |
| 'HAPUKU' WRECKFISH | 1600 | 1400 | 1100 | 1300 | 1252 | CERNIER 'HAPUKU' |
| GOLDEN SNAPPER | 12800 | 14100 | 13200 | 14100 | 13880 | DORADE |
| TARAKIHI | 5200 | 5200 | 4300 | 3800 | 3801 | ...B |
| TRUMPETERS | 1000 | 1000 | 800 | 800 | 730 | ...B |
| PERCOIDS N.E.I. | 1800 | 1800 | 1400 | 1900 | 1999 | PERCOIDES N.C.A. |
| CUSK-EELS N.E.I. | 300 | 300 | 300 | 400 | 435 | DONZELLES N.C.A. |
| RED GURNARD | 3700 | 3300 | 2200 | 3700 | 2989 | GRONDIN ROUGE |
| DEMERSAL PERCOMORPHS, ETC. N.E.I. | 00 | 00 | - | - | 0 | PERCOMORPHES DEMERSAUX, ETC. N.C.A. |
| HALFBEAKS | 00 | 00 | 00 | 00 | 5 | DEMI-BECS |
| FLATHEAD GREY MULLET | 200 | 300 | 300 | 400 | 454 | MUGE CABOT |
| JACK AND HORSE MACKERELS N.E.I. | 300 | 600 | 600 | 700 | 1489 | CHINCHARDS N.C.A. |
| JACKS, TREVALLIES | 4200 | 6000 | 6000 | 4900 | 5106 | CARANGUES |
| AMBERJACKS | 500 | 600 | 600 | 700 | 583 | SERIOLES |
| SOUTH PACIFIC BREAMS | 400 | 500 | 400 | 700 | 845 | ...B |
| PELAGIC PERCOMORPHS, ETC. N.E.I. | 00 | 00 | 00 | 00 | 0 | PERCOMORPHES PELAGIQUES, ETC. N.C.A. |
| CLUPEOIDS, ETC. N.E.I. | 100 | 00 | 00 | 1400 | 1965 | CLUPEOIDES, ETC. N.C.A. |
| TUNA-LIKE FISHES N.E.I. | 100 | 300 | 500 | 600 | 1554 | POISSONS DU TYPE THON N.C.A. |
| SNOEK (=BARRACOUTA) | 800 | 1100 | 1400 | 2800 | 3375 | THYRSITE |
| SILVER SCABBARDFISH (=FROSTFISH) | 00 | 00 | 00 | 00 | 0 | SABRE |
| DOGFISHES N.E.I. | 900 | 1100 | 1000 | 300 | 567 | AIGUILLATS N.C.A. |
| SKATES AND RAYS N.E.I. | 00 | 00 | 00 | 00 | 23 | RAIES N.C.A. |
| ELEPHANTFISHES | 1100 | 1400 | 1000 | 1000 | 902 | ...B |
| VARIOUS SHARKS | 600 | 600 | 400 | 00 | 81 | REQUINS DIVERS |
| MARINE FISHES N.E.I. | 700 | 600 | 500 | 900 | 1239 | POISSONS MARINS N.C.A. |
| MARINE CRABS N.E.I. | - | - | - | - | 251 | CRABES DE MER N.C.A. |
| SOUTHERN ROCK LOBSTER | 6600 | 5700 | 4600 | 4700 | 3572 | LANGOUSTE DU SUD |
| ABALONES | 600 | 1500 | 700 | 800 | 439 | ORMEAUX |
| DEEP-SEA (=DREDGED) OYSTER | 8900 | 10000 | 7900 | 10000 | 9333 | ...B |
| CUPPED OYSTERS N.E.I. | 400 | 700 | 400 | 600 | 725 | HUITRES CREUSES N.C.A. |
| NEW ZEALAND MUSSEL | 1000 | 1200 | 2500 | 2400 | 2138 | MOULE DE LA NOUVELLE ZELANDE |
| NEW ZEALAND SCALLOP | 600 | 1800 | 1800 | 2500 | 3389 | PECTEN DE LA NOUVELLE ZELANDE |
| MARINE MOLLUSCS N.E.I. | 100 | 200 | 200 | 700 | 509 | MOLLUSQUES MARINS N.C.A. |
| TOTAL | 59300 | 66000 | 58300 | 66400 | 69061 | TOTAL |
| NIUE ISLAND | | | | | | ILE NIOUE |
| FRESHWATER FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS D'EAU DOUCE N.C.A. |
| MARINE FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS MARINS N.C.A. |
| TOTAL | ... | ... | ... | ... | ... | TOTAL |
| NORFOLK ISLAND | | | | | | ILE NORFOLK |
| FRESHWATER FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS D'EAU DOUCE N.C.A. |
| MARINE FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS MARINS N.C.A. |
| TOTAL | ... | ... | ... | ... | ... | TOTAL |
| PACIFIC IS. (TRUST TR.) | | | | | | ILES DU PACIF. (SS TT) |
| FRESHWATER FISHES N.E.I. | ... | ... | ... | ... | 0 | POISSONS D'EAU DOUCE N.C.A. |
| SKIPJACK TUNA | 1000F | 1000F | 400 | 6200 | 3206 | LISTAO |
| MARINE FISHES N.E.I. | 00 | 00 | 00 | 100 | 145 | POISSONS MARINS N.C.A. |
| SPINY LOBSTER N.E.I. | 00 | 00 | 00 | 00 | 5 | LANGOUSTES N.C.A. |
| SHRIMPS AND PRAWNS N.E.I. | 00 | 00 | 00 | 00 | 0 | CREVETTES N.C.A. |
| MARINE TURTLES N.E.I. | 00 | 00 | 00 | 00 | 4 | TORTUES DE MER N.C.A. |
| TOTAL | * 1000F | 1000F | 400 | 6300 | 3360 | TOTAL |

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
OCEANIA

TABLE E6 TABLEAU

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
OCEANIE

| COUNTRY<br>SPECIES ITEM | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT | PAYS<br>CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| PAPUA NEW GUINEA | | | | | | PAPUA NOUVELLE-GUINEE |
| TILAPIAS | ... | ... | ... | ... | 3000 | TILAPIAS |
| DIADROMOUS CLUPEOIDS N.E.I. | ... | ... | ... | ... | 1000 | CLUPEOIDES DIADROMES N.C.A. |
| GIANT SEA PERCH (=BARRAMUNDI) | ... | ... | ... | ... | 400 | PERCHE GEANTE (=BARRAMUNDI) |
| SKIPJACK TUNA | 2400 | 17000 | 13100 | 28500 | 40350 | LISTAO |
| YELLOWFIN TUNA | ... | ... | ... | ... | 1420 | ALBACORE |
| KAWAKAWA | ... | ... | ... | ... | 250 | THONINE |
| TUNA-LIKE FISHES N.E.I. | ... | ... | ... | ... | 30 | POISSONS DU TYPE THON N.C.A. |
| MARINE FISHES N.E.I. | 16000 | 16000 | 16000 | 19000 | 5000 | POISSONS MARINS N.C.A. |
| FRESHWATER CRUSTACEANS N.E.I. | ... | ... | ... | ... | 100 | CRUSTACES D'EAU DOUCE N.C.A. |
| MUD CRAB | ... | ... | ... | ... | 150 | ...B |
| SPINY LOBSTER N.E.I. | ... | ... | ... | ... | 340 | LANGOUSTES N.C.A. |
| BANANA PRAWN | ... | ... | ... | ... | 350 | ...B |
| 'KURUMA' PRAWN | ... | ... | ... | ... | 11 | ...B |
| JUMBO TIGER PRAWN | ... | ... | ... | ... | 75 | ...B |
| SHRIMPS AND PRAWNS N.E.I. | 300 | 300 | 800 | 1000 | 232 | CREVETTES N.C.A. |
| TOTAL | 18700 | 33300 | 29900 | 48500 | 52708 | TOTAL |
| PITCAIRN ISLAND | | | | | | ILE PITCAIRN |
| FRESHWATER FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS D'EAU DOUCE N.C.A. |
| MARINE FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS MARINS N.C.A. |
| TOTAL | ... | ... | ... | ... | ... | TOTAL |
| SOLOMON ISLANDS | | | | | | ISLES SALOMON |
| FRESHWATER FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS D'EAU DOUCE N.C.A. |
| SKIPJACK TUNA | ... | 4500F | 6800F | 5800F | 10000 | LISTAO |
| TUNA-LIKE FISHES N.E.I. | ... | 200F | 200F | 200F | 250 | POISSONS DU TYPE THON N.C.A. |
| MARINE FISHES N.E.I. | 1000F | 1000F | 1600 | 1000 | 1000 | POISSONS MARINS N.C.A. |
| SEA-CUCUMBERS N.E.I. | - | - | 200 | 300 | 18 | BECHES-DE-MER N.C.A. |
| TROCHUS SHELLS | - | - | - | - | 317 | TROQUES |
| TOTAL | 1000F | 5700F | 8800F | 7300F | 11585 | TOTAL |
| TOKELAU ISLANDS | | | | | | ILES TOKELAU |
| FRESHWATER FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS D'EAU DOUCE N.C.A. |
| MARINE FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS MARINS N.C.A. |
| TOTAL | ... | ... | ... | ... | ... | TOTAL |
| TONGA | | | | | | TONGA |
| FRESHWATER FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS D'EAU DOUCE N.C.A. |
| MARINE FISHES N.E.I. | ... | ... | ... | 600 | 726 | POISSONS MARINS N.C.A. |
| TOTAL | ... | ... | ... | 600 | 726 | TOTAL |
| US MISC. PACIFIC IS. | | | | | | ILES DU PACIF.DIV.(E-U) |
| FRESHWATER FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS D'EAU DOUCE N.C.A. |
| MARINE FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS MARINS N.C.A. |
| TOTAL | ... | ... | ... | ... | ... | TOTAL |
| WAKE ISLAND | | | | | | ILE DE WAKE |
| FRESHWATER FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS D'EAU DOUCE N.C.A. |
| MARINE FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS MARINS N.C.A. |
| TOTAL | ... | ... | ... | ... | ... | TOTAL |

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
OCEANIA

TABLE E6 TABLEAU

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
OCEANIE

| COUNTRY<br>SPECIES ITEM | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT | PAYS<br>CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| WALLIS AND FUTUNA IS. | | | | | | ILES WALLIS ET FUTUNA |
| FRESHWATER FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS D'EAU DOUCE N.C.A. |
| MARINE FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS MARINS N.C.A. |
| TOTAL | ... | ... | ... | ... | ... | TOTAL |
| WESTERN SAMOA | | | | | | SAMOA OCCIDENTAL |
| FRESHWATER FISHES N.E.I. | ... | ... | ... | ... | ... | POISSONS D'EAU DOUCE N.C.A. |
| MARINE FISHES N.E.I. | 900F | 900F | 900F | 900 | 900F | POISSONS MARINS N.C.A. |
| TOTAL | 900F | 900F | 900F | 900 | 900F | TOTAL |

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
USSR

TABLE E-7 TABLEAU

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
URSS

| COUNTRY SPECIES ITEM | 1970 MT | 1971 MT | 1972 MT | 1973 MT | 1974 MT | PAYS CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| USSR | | | | | | URSS |
| FRESHWATER BREAM | 52200 | 52300 | 59900 | 64800 | 58500 | BREME D'EAU DOUCE |
| COMMON CARP | 68600 | 69900 | 82800 | 90500 | 91700 | CARPE COMMUNE |
| ROACHES | 33600 | 38000 | 38000 | 40200 | 27900 | GARDONS |
| CYPRINIDS N.E.I. | 3000 | 2500 | 2600 | 4000 | 4400 | CYPRINIDES N.C.A |
| NORTHERN PIKE | 20200 | 17700 | 16200 | 15300 | 16600 | GRAND BROCHET |
| "SOM" CATFISH | 17600 | 16200 | 16100 | 14600 | 16200 | SILURE GLANE |
| PIKE-PERCH | 25900 | 30100 | 36700 | 35700 | 28800 | SANDRE |
| FRESHWATER GOBIES | 2200 | 1400 | 2400 | 1600 | 2100 | GOBIES D'EAU DOUCE |
| FRESHWATER FISHES N.E.I. | 186600 | 239700 | 172100 | 185900 | 153100 | POISSONS D'EAU DOUCE N.C.A. |
| STURGEONS | 17200 | 19100 | 20400 | 20700 | 21700 | ESTURGEONS |
| EUROPEAN EEL | 600 | 600 | 600 | 1100 | 1229 | ANGUILLE EUROPEENNE |
| WHITEFISHES N.E.I. | 17700 | 19200 | 23100 | 25100 | 25748 | COREGONES N.C.A. |
| ATLANTIC SALMON | 600 | 600 | 600 | 900 | 1926 | SAUMON DE L'ATLANTIQUE |
| PINK (=HUMPBACK) SALMON | 17500 | 61100 | 20800 | 65000 | 32100 | SAUMON ROSE |
| CHUM (=KETA=DOG) SALMON | 14600 | 12600 | 7400 | 5600 | 9200 | SAUMON CHUM (=KETA) |
| SOCKEYE (=RED) SALMON | 4700 | 2400 | 1100 | 1700 | 1000 | SAUMON SOCKEYE (=ROUGE) |
| CHINOOK (=SPRING=KING) SALMON | 1400 | 2000 | 2200 | 2200 | 1800 | SAUMON CHINOOK (=ROYAL) |
| COHO (=SILVER) SALMON | 4500 | 4400 | 1900 | 2200 | 3900 | SAUMON COHO (=ARGENTE) |
| CAPELIN | 15400 | 25100 | 106300 | 267300 | 378838 | CAPELAN |
| EUROPEAN SMELT | 7100 | 7800 | 6300 | 6000 | 5574 | EPERLAN EUROPEEN |
| RAINBOW SMELT | 5800 | 6200 | 3100 | 300 | 100 | EPERLAN ARC-EN-CIEL |
| SILVER SMELTS | 2600 | 5500 | 38100 | 3700 | 37172 | ARGENTINES |
| SALMONOIDS N.E.I. | 2100 | 2300 | 2200 | 5500 | 5500 | SALMONOIDES N.C.A. |
| SMELTS N.E.I. | 3900 | 3200 | 4700 | 4400 | 11500 | EPERLANS N.C.A. |
| ALEWIFE | 19100 | 11300 | 6800 | 1400 | 9617 | GASPAREAU |
| BLACK SEA SHAD | 1300 | 700 | 700 | 900 | 1700 | ALOSE DE LA MER NOIRE |
| CASPIAN SHADS N.E.I. | 1800 | 2000 | 800 | 1000 | 7400 | ALOSES DE LA MER CASPIENNE N.C.A. |
| BLACK SEA CLUPEONELLA | 128500 | 76600 | 95700 | 90200 | 47400 | CLUPEONELLA (MER NOIRE) |
| KILKA | 423200 | 443500 | 418100 | 371700 | 340900 | KILKA |
| ATLANTIC HALIBUT | ... | 200 | 100 | 100 | 218 | FLETAN DE L'ATLANTIQUE |
| PACIFIC HALIBUT | 00 | 00 | 800 | 00 | 100 | FLETAN DU PACIFIQUE |
| BLACK (=GREENLAND) HALIBUT | 15800 | 13000 | 19800 | 14600 | 16900 | FLETAN NOIR |
| GREENLAND HALIBUT | 46500 | 70900 | 37500 | 22500 | 37891 | FLETAN NOIR |
| KAMCHATKA FLOUNDER | 10300 | 9100 | 6200 | 4800 | 20900 | FLETAN JAPONAIS |
| WITCH FLOUNDER | ... | ... | ... | ... | 13885 | PLIE GRISE |
| AMERICAN PLAICE | ... | ... | ... | ... | 27490 | BALAI (=PLIE CANADIENNE) |
| YELLOWTAIL FLOUNDER | ... | ... | ... | ... | 7353 | LIMANDE A QUEUE JAUNE |
| WINTER FLOUNDER | ... | ... | ... | ... | 1631 | PLIE ROUGE |
| SOUTHEAST ATLANTIC SOLES | 400 | 1000 | 100 | 100 | 237 | SOLES DU SUD-EST ATLANTIQUE |
| FLATFISHES N.E.I. | 198100 | 272800 | 194000 | 124900 | 54383 | POISSONS PLATS N.C.A. |
| ATLANTIC COD | 448400 | 283000 | 355300 | 551000 | 719562 | MORUE DE L'ATLANTIQUE |
| PACIFIC COD | 61600 | 101200 | 49300 | 28900 | 37900 | MORUE DU PACIFIQUE |
| EUROPEAN HAKE | 100 | 400 | 300 | 1600 | 368 | MERLU EUROPEEN |
| SILVER HAKE | 201000 | 217200 | 215700 | 412000 | 208317 | MERLU ARGENTE |
| PACIFIC SILVER (=CHILEAN) HAKE | - | - | 28100 | 39200 | - | MERLU CHILIEN |
| PATAGONIAN (=ARGENTINE) HAKE | 300 | 2500 | 100 | - | 2100 | MERLU DE PATAGONIE |
| NORTH PACIFIC HAKE | 167200 | 176700 | 117300 | 152900 | 158500 | MERLU DU PACIFIQUE NORD |
| CAPE HAKES | 340600 | 334600 | 655600 | 398300 | 298408 | MERLUS DU CAP |
| SENEGALESE AND MAURITANIAN HAKES | 3000 | 4800 | 18100 | 68900 | 79200 | MERLU DU SENEGAL ET DE LA MAURITANIE |
| LING | - | 00 | 00 | - | 0 | LINGUE |
| RED HAKE | 8500 | 40000 | 72700 | 63900 | 32837 | MERLUCHE-ECUREIL |
| WHITE HAKE | ... | ... | 1700 | 400 | 590 | MERLUCHE BLANCHE |
| HADDOCK | 369500 | 84700 | 164000 | 214700 | 172148 | EGLEFIN |
| MACHNA COD (=NAVAGA) | 22000 | 16900 | 22000 | 26400 | 33349 | MORUE ARCTIQUE |
| SAITHE (=POLLOCK) | 112200 | 152100 | 104800 | 89600 | 136112 | LIEU NOIR |
| ALASKA POLLACK | 697000 | 861900 | 1029400 | 1339200 | 1754200 | COLIN DE L'ALASKA |
| POLAR COD | 258900 | 331900 | 166400 | 79400 | 125111 | MORUE POLAIRE (=SAIDA) |
| NORWAY POUT | ... | ... | ... | ... | 7331 | TACAUD NORVEGIEN |
| POUTASSOU (=BLUE WHITING) | 21600 | 63700 | 13200 | 8200 | 2187 | POUTASSOU (=MERLAN BLEU) |
| SOUTHERN POUTASSOU | 7900 | 10400 | 25800 | 48500 | 47300 | POUTASSOU DU SUD |
| WHITING | 14300 | 500 | 700 | 3600 | 2985 | MERLAN |
| ROUNDNOSE GRENADIER | 29300 | 82600 | 31800 | 20600 | 54219 | GRENADIER DE ROCHE |
| GRENADIERS | 1500 | 600 | 7300 | 3900 | 14100 | GRENADIERS |
| MARINE CATFISHES | 500 | - | 400 | 6400 | 6100 | MACHOIRONS |
| MARINE CATFISHES N.E.I. | 800 | 1600 | 1400 | 1700 | 2300 | MACHOIRONS N.C.A. |
| CONGERS N.E.I. | 400 | 200 | 700 | 2700 | 700 | CONGRES N.C.A. |
| STICKLEBACKS | ... | ... | ... | 5000 | 5612 | ...B |
| ALFONSINOS | 10000 | 100 | 600 | - | 400 | BERYX |
| JOHN DORY | 300 | 3200 | 3100 | 5800 | 2897 | SAINT-PIERRE |
| GROUPERS N.E.I. | 2500 | 1200 | 2700 | 4000 | 4900 | MEROUS N.C.A. |
| SEABASSES, SEAPERCHES | 500 | - | 200 | 300 | 203 | BARS |
| SNAPPERS | 200 | 1400 | 1100 | 1300 | 1500 | LUTIANIDES |
| YELLOWTAIL SNAPPER | - | - | - | - | - | ...B |
| SNAPPERS N.E.I. | 400 | 200 | 300 | 2100 | 2300 | LUTIANIDES N.C.A. |
| GRUNTS (=GRUNTERS) N.E.I. | 94000 | 4500 | 119300 | 154300 | 43500 | GRONDEURS (=POMADASYDES) N.C.A. |
| WEST AFRICAN CROAKERS | 3900 | 3900 | 3500 | 4700 | 7203 | OMBRINES |
| CROAKERS, DRUMS N.E.I. | 1500 | 2100 | 2400 | 5100 | 6400 | SCIAENIDES N.C.A. |
| PORGIES | - | 400 | 6000 | 300 | 800 | ...B |
| LARGEEYE DENTEX | 9800 | 10900 | 15800 | 11500 | 5709 | DENTE A GROS YEUX |
| DENTEX N.E.I. | 20000 | 23900 | 28400 | 40300 | 46300 | DENTES N.C.A. |
| RED PORGY | - | - | - | - | - | PAGRE ROUGE |
| SCUP | 200 | 600 | 700 | 500 | 388 | SPARE DORE |
| SEABREAMS N.E.I. | 47000 | 51600 | 56200 | 72500 | 53668 | SPARIDES N.C.A. |
| SURMULLETS (=RED MULLETS) | 100 | 100 | 200 | 100 | 100 | ROUGETS |
| ATLANTIC WOLFFISH (=CATFISH) | 12500 | 11700 | 12100 | 21800 | 30075 | LOUP ATLANTIQUE |
| WOLFFISHES (=CATFISHES) | 800 | 2600 | 3700 | 2800 | 2936 | LOUPS |
| EELPOUT | 11900 | 12500 | 10800 | 13500 | 18615 | LOQUETTE |
| OCEAN POUT | 900 | 3900 | 1100 | 3200 | 483 | LOQUETTE D'AMERIQUE |

NOMINAL CATCHES BY COUNTRIES AND SPECIES ITEMS
FISH, CRUSTACEANS, MOLLUSCS, ETC.
USSR

TABLE E7 TABLEAU

CAPTURES NOMINALES PAR PAYS ET CATEGORIES D'ESPECES
POISSONS, CRUSTACES, MOLLUSQUES, ETC.
URSS

| COUNTRY<br>SPECIES ITEM | 1970<br>MT | 1971<br>MT | 1972<br>MT | 1973<br>MT | 1974<br>MT | PAYS<br>CATEGORIE D'ESPECE |
|---|---|---|---|---|---|---|
| USSR | | | | | | URSS |
| ATLANTIC GOBIES | 5700 | 6300 | 5800 | 6700 | 8288 | GOBIES DE L'ATLANTIQUE |
| PACIFIC GOBIES | 18100 | 20100 | 20500 | 31800 | 26400 | GOBIES DU PACIFIQUE |
| ATLANTIC REDFISH | 89100 | 130700 | 152700 | 130400 | 144152 | SEBASTE |
| PACIFIC OCEAN-PERCH | 62100 | 59900 | 52800 | 20500 | 31600 | SEBASTE DU PACIFIQUE |
| SCORPIONFISHES | - | - | - | - | - | RASCASSES |
| EAST ATLANTIC GURNARDS | 400 | - | - | - | - | GRONDINS DE L'ATLANTIQUE EST |
| ATLANTIC SEAROBINS | 300 | 2500 | 6000 | 5200 | 17197 | ...8 |
| ATKA MACKEREL | 27200 | 36600 | 40700 | 34600 | 62700 | MAQUEREAU DE ATKA |
| SABLEFISH | 6600 | 4700 | 3200 | 2100 | 2300 | MORUE CHARBONNIERE |
| SCULPINS | 2700 | 1500 | 6500 | 6400 | 1349 | CHABOTS |
| ANGLERFISH (=MONKFISH) | 300 | - | - | - | - | BAUDROIE |
| AMERICAN ANGLER (=GOOSEFISH) | 3400 | 17200 | 7000 | 16900 | 12454 | BAUDROIE D'AMERIQUE |
| DEMERSAL PERCOMORPHS, ETC. N.E.I. | 458500 | 285700 | 174400 | 71800 | 190765 | PERCOMORPHES DEMERSAUX, ETC. N.C.A. |
| ATLANTIC SAURY | 1100 | 2100 | 3400 | 2500 | 1551 | BALAOU ATLANTIQUE |
| PACIFIC SAURY | 44800 | 42900 | 46500 | 50300 | 50900 | BALAOU JAPONAIS |
| BARRACUDAS | - | - | 5100 | 4000 | 5500 | BARRACUDAS (=BECUNES) |
| MULLETS | 1000 | 1000 | 1200 | 1300 | 1100 | MULETS (=MUGES) |
| BLUEFISH | 9700 | 3900 | 4900 | 5100 | 7027 | TASSERGAL |
| ATLANTIC HORSE MACKEREL | 74900 | 57000 | 107800 | 154300 | 120264 | CHINCHARD |
| JAPANESE JACK MACKEREL | 5600 | 3600 | 1200 | 300 | 800 | CHINCHARD JAPONAIS |
| CHILEAN JACK MACKEREL | - | - | 5500 | - | - | CHINCHARD CHILIEN |
| CAPE HORSE MACKEREL (=MAASBANKER) | 41100 | 59100 | 18900 | 206800 | 115072 | CHINCHARD DU CAP |
| JACK AND HORSE MACKERELS N.E.I. | 236200 | 334000 | 356500 | 347900 | 365200 | CHINCHARDS N.C.A. |
| JACKS, TREVALLIES | 900 | 700 | 1000 | 1300 | 2500 | CARANGUES |
| ATLANTIC MOONFISH | 2200 | 1000 | 500 | 12200 | 15900 | ASSIETTE ATLANTIQUE |
| ATLANTIC BUTTERFISH | 400 | 500 | 1900 | 2300 | 1372 | STROMATEE DE L'ATLANTIQUE |
| PELAGIC PERCOMORPHS, ETC. N.E.I. | 1700 | 2700 | 4000 | 4100 | 6000 | PERCOMORPHES PELAGIQUES, ETC. N.C.A. |
| ATLANTIC HERRING | 261700 | 244100 | 212200 | 251900 | 212254 | HARENG DE L'ATLANTIQUE |
| PACIFIC HERRING | 467700 | 310600 | 325000 | 379900 | 304900 | HARENG DU PACIFIQUE |
| SPANISH SARDINE (=SARDINELLA) | - | 8800 | 9700 | 200 | 100 | SARDINELLE ESPAGNOLE |
| ROUND AND SHORTBODY SARDINELLAS | 123700 | 163600 | 136000 | 204800 | 342200 | SARDINELLE RONDE ET GRANDE ALLACHE |
| SARDINELLAS N.E.I. | - | - | 200 | 00 | 500 | SARDINELLES N.C.A. |
| SOUTH AFRICAN PILCHARD (=SARDINE) | - | 1100 | 700 | 900 | 695 | PILCHARD (=SARDINE) SUDAFRICAIN |
| ATLANTIC MENHADEN | 00 | - | - | - | - | MENHADEN DE L'ATLANTIQUE |
| ATLANTIC THREAD HERRING | - | - | - | - | - | 'FAUX' HARENG DE L'ATLANTIQUE |
| EUROPEAN PILCHARD (=SARDINE) | - | - | 4300 | 200 | 1463 | SARDINE EUROPEENNE |
| SPRAT | 120900 | 135800 | 153200 | 155300 | 183985 | SPRAT |
| EUROPEAN ANCHOVY | 136900 | 147200 | 129000 | 154000 | 264900 | ANCHOIS EUROPEEN |
| CLUPEOIDS, ETC. N.E.I. | - | - | - | 1000 | - | CLUPEOIDES, ETC. N.C.A. |
| ATLANTIC BONITO | 300 | 100 | 200 | 00 | 1400 | BONITE A DOS RAYE |
| INDO-PACIFIC SAILFISH | - | - | - | 00 | 0 | VOILIER DE L'INDO-PACIFIQUE |
| ATLANTIC SAILFISH | 00 | 00 | 00 | 00 | 100 | VOILIER DE L'ATLANTIQUE |
| BLUE MARLIN | 100 | 00 | 100 | 100 | 1200 | MAKAIRE BLEU |
| BLACK MARLIN | ... | ... | ... | ... | ... | MAKAIRE NOIR |
| SWORDFISH | 200 | 200 | 200 | 200 | 1400 | ESPADON |
| TUNA-LIKE FISHES N.E.I. | 7500 | 8000 | 6000 | 7100 | 7974 | POISSONS DU TYPE THON N.C.A. |
| LARGEHEAD (=GREY) HAIRTAIL | 11900 | 22600 | 33500 | 24500 | 40710 | POISSONS-SABRE |
| CHUB MACKEREL | 171000 | 195600 | 303200 | 323400 | 364913 | MAQUEREAU ESPAGNOL |
| ATLANTIC MACKEREL | 142800 | 176400 | 217500 | 267200 | 277455 | MAQUEREAU DE L'ATLANTIQUE |
| INDIAN MACKERELS | 4500 | 00 | 700 | 1100 | 1300 | MAQUEREAUX DE L'INDO-PACIFIQUE |
| MACKEREL-LIKE FISHES N.E.I. | 200 | 600 | 600 | 600 | 800 | POISSONS DU TYPE MAQUEREAU N.C.A. |
| SKATES N.E.I. | 7800 | 21500 | 23300 | 16600 | 14275 | RAIES N.C.A. |
| VARIOUS SHARKS | 18500 | 26800 | 32000 | 30500 | 40984 | REQUINS DIVERS |
| MARINE FISHES N.E.I. | 212700 | 235200 | 246700 | 174800 | 225351 | POISSONS MARINS N.C.A. |
| FRESHWATER CRUSTACEANS N.E.I. | 1000 | 1200 | 1100 | 1000 | 1000 | CRUSTACES D'EAU DOUCE N.C.A. |
| KING CRABS | 31400 | 25700 | 18200 | 18700 | 17900 | CRABES ROYALS |
| MARINE CRUSTACEANS N.E.I. | 8400 | 7300 | 7900 | 16800 | 10512 | CRUSTACES MARINS N.C.A. |
| SQUIDS N.E.I. | 4600 | 28500 | 23200 | 29800 | 26135 | ENCORNETS N.C.A. |
| MARINE MOLLUSCS N.E.I. | 70700 | 59100 | 47700 | 31800 | 46307 | MOLLUSQUES MARINS N.C.A. |
| NORTH PACIFIC FUR SEAL | ... | ... | ... | ... | ... | PHOQUE A FOURRURE DU NORD |
| TOTAL | 7252200 | 7337000 | 7756900 | 8618800 | 9235609 | TOTAL |

**WORLD CHART**

**CARTE DU MONDE**

**CARTA MUNDIAL**

| MAJOR FISHING AREAS FOR STATISTICAL PURPOSES | | PRINCIPALES ZONES DE PÊCHE À DES FINS STATISTIQUES | AREAS PRINCIPALES PARA ESTADISTICAS PESQUERAS |
|---|---|---|---|
| | INLAND WATERS | EAUX INTÉRIEURES | AGUAS CONTINENTALES |
| 01 | Africa | Afrique | Africa |
| 02 | America, North and Central | Amérique du nord et Amérique centrale | América del Norte y Central |
| 03 | America, South | Amérique du sud | América del Sur |
| 04 | Asia | Asie | Asia |
| 05 | Europe | Europe | Europa |
| 06 | Oceania | Océanie | Oceanía |
| 07 | USSR | URSS | URSS |
| 08 | (Antarctica) | (Antarctique) | (Antártico) |
| | MARINE AREAS | ZONES MARITIMES | AREAS MARITIMAS |
| | *Atlantic Ocean and adjacent seas* | *Océan Atlantique et mers limitrophes* | *Océano Atlántico y mares contiguos* |
| 18 | Arctic Sea | Mer Arctique | Mar Artico |
| 21 | Atlantic, Northwest | Atlantique, nord-ouest | Atlántico, noroeste |
| 27 | Atlantic, Northeast | Atlantique, nord-est | Atlántico, nordeste |
| 31 | Atlantic, Western Central | Atlantique, centre-ouest | Atlántico, centro-occidental |
| 34 | Atlantic, Eastern Central | Atlantique, centre-est | Atlántico, centro-oriental |
| 37 | Mediterranean and Black Sea | Méditerranée et mer Noire | Mediterráneo y Mar Negro |
| 41 | Atlantic, Southwest | Atlantique, sud-ouest | Atlántico, sudoccidental |
| 47 | Atlantic, Southeast | Atlantique, sud-est | Atlántico, sudoriental |
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